# RURAL NEW-YORKER

AGRICULTURE · HORTICULTURE · RURAL LIFE · EDUCATION · LITERATURE · SCIENCE · ARTS · NEWS

TWO DOLLARS A YEAR. | "PROGRESS AND IMPROVEMENT." | SINGLE NO. FOUR CENTS.

VOL. XII. NO. 41. | ROCHESTER, N. Y.—FOR THE WEEK ENDING SATURDAY, OCTOBER 12, 1861. | WHOLE NO. 613.



MOORE'S RURAL NEW-YORKER,
AN ORIGINAL WEEKLY
AGRICULTURAL, LITERARY AND FAMILY JOURNAL.

CONDUCTED BY D. D. T. MOORE,
With an Able Corps of Assistants and Contributors.

CHAS. D. BRADDOCK, Western Corresponding Editor.

The Rural New-Yorker is designed to be unsurpassed in Value, Purity, Elevation and Variety of Contents, and to be and beautiful in Appearance. Its Conductor devotes his personal attention to the supervision of the various Departments, and earnestly labors to render the Rural an eminently Reliable Guide and an Instructive Friend. Agriculture, and other Subjects intimately connected with the business of those whose interests it especially advocates as a Family Journal, it is eminently Instructive and Entertaining—being so conducted that every member of the family circle, from the youngest child to the oldest person, will find something to commend. More Agricultural, Horticultural, Scientific, Educational, Literary and Home Matter, interspersed with appropriate and beautiful Engravings, than any other Journal,—rendering it the most complete and Attractive, Luxuriant and Famous Newspaper in America.


## AGRICULTURAL.

### MICHIGAN STATE FAIR.

Michigan is justly regarded as one of the most fertile and prosperous States in or out of the Union, and we know that many of its farmers are skilled friends and supporters of Rural Improvement. Indeed we hold, upon testimony which is becoming patent to the whole country, that the soil, climate and people of the Peninsular State, not only stand it most inviting and desirable to those who leave the East for a home in the West, but superior to some distinct sections which have been performed by themselves as well as by the people of other States who have settled within its borders. Believing thus much of Michigan, we knew that a large proportion of its farmers, horticulturists and mechanics are inclined with a progressive and enterprising spirit, and anticipated that the State Fair (held at Detroit, Sept. 24-27,) would prove a fine one, exhibiting much fertility of soil and skill in the various departments represented. And, though our hopes were far from being realized in some respects, the Fair was a creditable one, considering the unbowed circumstances under which it was inaugurated and held—such as the war excitement, depression of the times, unfavorable season for fruit, and recent bad weather, which prevented many from sowing their wheat in time in progress for a official the exhibition, so what we saw during a day's visit to the Fair, the 26th,) our note-book furnishes memoranda for the summary which follows:

On entering the Fair Grounds—pleasantly located on the "Gun Plain," about two miles from the centre of the city—we were surprised at the shining cupidity, in several respects, to the appearance of the Floricultural Show, the previous morning. The first sight was unfavorable—the old buildings, &c., contrasting poorly with the fine new ones at London. One great exception to this the authority "outside show" is the Annex, an immense two story pavilion, with windows of extensive dimensions. "Friends and brethren of the Michigan State Ag. Society," these things ought not to be—for, even though they pay, temporarily, you cannot, in the long run, afford to thus add to your receipts, nor can any kindred association.

#### FLOWERS AND FRUITS.

Our first view of the Exhibition proper was in Rural Hall. This was finely decorated, the festoons of evergreens being very tastefully arranged. The display of Flowers, however, was limited, though their arrangement was excellent. The show of Dahlias was fine, and specimens of herbaceous plants and floral ornaments, composed mostly of Verbena, Balsams & Asters, made the largest floral display we saw. The Asters and Balsams were of the same plant, but a fine assortment of our flowers and bouquets. Mrs. Anna C. Sharpless, of Detroit, was the principal amateur contributor, and made a very creditable exhibition of cut flowers and finely arranged. Cut flowers, floral ornaments, &c., were also shown by Mrs. T. J. Allen, Mrs. B. Stevens, Miss S. Gaffarasco, and others. A fine specimen of the Cobea scandens (a remarkably rapid growing and beautiful climber), was exhibited by J. W. Knapp, Detroit, who also had a show of hot-house plants, needing particular notice. The Hall also contained, well arranged, though small displays of Pieces and Needlework, Knitting, Crochet, Lace and Worsted work, Paintings, Drawings, Daguerreotypes, specimens of Penmanship, &c., &c., in the Gallery of Rural Hall, and one by Chubb—exhibited by Fanny Fearing, Erie, Monroe Co.—the chief attraction among the paintings. The whole display was arranged in a very tasteful and orderly manner. In Textile Fabrics, in the center of the Hall, were twelve fat sheep, stocked with John Ash, (supplied by Gen. Clark, of Sussex,) and a fountain playing, was the great attraction.

The Fruit was shown in a spacious tent—the specimens for the amount, though the display was fair in quality, and good for the season. Mr. T. T. Lyon, of Plymouth, a prominent exhibitor, said the show was only about half in quantity, compared with last year, and far below in quality—yet we thought it included many fine specimens. L. L. Williams, Detroit, had a large variety of summer, autumn, and winter apples, &c. Isaac Pipenick, a shrewd and active man of apples, pears, native grapes, &c., and L. Leavis, Plymouth, a fine assortment of summer and winter apples. Wm. Adams made a fine show of pears, as did Richard S. Davis and D. S. Goodell, of Detroit. N. B. Allen, Monroe, had a show of grapes, blackberries, and Prince Albert and Cherry currants. E. McCready, Detroit, exhibited large grapes; and H. C. Kellogg, Detroit, a large number of seedling grapes, and the established varieties, all from Kelly's Island, Ohio. H. R. Ives, Sandusky, Ohio, fine specimens of the Bartlett sweet pottos.

#### VEGETABLES AND VINEGARS.

In this hall we found a limited show, but fair, with some superior articles. In each class, some fine and the exhibition a decided success. The Grain was not such, in either quality or amount, as the former and the good seed generally sown. Corn, in ear, of Detroit, had a fine display of garden seeds. The display of Vegetables was creditable—as that variety, and mostly good. J. C. McCreerstee, Ardon, had clothes Pins. Deep' business, for preserving, and fine Early seedling potatoes. The *Dairy Products* contributed to the display specimens of Cheese, and also to keenly specks of Butter—poor show for a State Fair, though about equal to ours at Dansville (and dairy regions), last year. A few loaves of bread were shown over the bolter, but we were not on the ground in time to examine the articles in this class.

Domestic Manufactures were tolerably well represented, but we had not time to examine and note the display in the hall, and cannot speak from a personal view. The display will consist of one or only one day in which to see the whole. Fair, and of course will not expect a critical report.

#### IMPLEMENTS, MACHINERY, &c.

There was a small exhibition of Implements, Machinery, &c., but considerable, when taken in the respects and manures, horse-powers, plows, grain drills, cultivators, &c. Ketchum, Sabin & Co., Martin & Co., Cleveland, were the principal exhibitors of agricultural implements, and Ketchum's Grain Drill and Fertilizing Machine, particular, the Ketchum & Brennan Sower on Gilbert's range. The machine—steered considerable notice, though Mr. S., was on an hand, is not a great driller. It was reckoned for its different purposes—a new combination for one machine. Prindle's Ag't Children and Steamer (another Western New York invention,) was exhibited in operation—to a good crowd, and drew a crowd. Brabner's Hay Elevator, another valuable article, was also shown in practical operation. A machine for boring or cultivating wheat among the drills—barley small cultivator teeth, on wheels—was observed as an apparently valuable invention, as well as a novelty. It was invented and exhibited by Peter Kelly (by put steam,) by J. B. Tabor, of Oakland Co., Mich. By changing the teeth it can be used as an ordinary wheel cultivator, and by adding less number of teeth two rows of corn can be cultivated at once. It has a practical look. Some of the Reaping drills presented improvements—as the "Buckeye," you don't know wheat plant or make, it has a rotary motion, to be bigger, while the grass and cover is attached in rear of the drill tooth and some broadcast. These were other noteworthy matters, but we cannot particularize.

Mechanical Mail exhibited a few good machines, but, on a whole, the show was meagre.

After seeing that portion of the show in halls and sheds, we visited the Stock Yards. Here we found only observed the conspicuous sign—we would say very to the

#### STOCK DEPARTMENT.

The several classes of Domestic Animals were well represented—much better than the other departments—and the attendance at time Sunday and was taking more than a busy glance at the show of Stock. The Cattle were mostly of native stock, and partaking as from properly mixing many things worthy of notice. Speaking of the portion of the Short Horns belonging to J. B. Tabor, we observed of excellent Cattle on the ground, and the Horses are not to be excelled in the State, and the Sheep and Swine had a noble display. The Sheep and Hogs not of a full size quality, and were in a better condition than those that were exhibited last year, and the Poultry seems to be getting the general improvement.

Of Cattle there was a fine exhibition. Oxen were held it was full as good, and nearly as large as at our State Fair. Mr. Tabor had a fine Ox-team and Working oxen.

Durhams' Management were tolerably well represented, but we had not time to examine and note the display in the hall, and cannot speak from a personal view. The leader will consider it one or only one day in which to see the whole. Fair, and of course will not expect a critical report.

#### IMPLEMENTS, MACHINERY, &c.

There was a small exhibition of Implements, Machinery, &c., but considerable, when taken in the respects and manures, horse-powers, plows, grain drills, cultivators, &c. Ketchum, Sabin & Co., Martin & Co., Cleveland, were the principal exhibitors of agricultural implements, and Ketchum's Grain Drill and Fertilizing Machine, particular, the Ketchum & Brennan Sower on Gilbert's range. The machine—steered considerable notice, though Mr. S., was on an hand, is not a great driller. It was reckoned for its different purposes—a new combination for one machine. Prindle's Ag't Children and Steamer (another Western New York invention,) was exhibited in operation—to a good crowd, and drew a crowd. Brabner's Hay Elevator, another valuable article, was also shown in practical operation. A machine for boring or cultivating wheat among the drills—barley small cultivator teeth, on wheels—was observed as an apparently valuable invention, as well as a novelty. It was invented and exhibited by Peter Kelly (by put steam,) by J. B. Tabor, of Oakland Co., Mich. By changing the teeth it can be used as an ordinary wheel cultivator, and by adding less number of teeth two rows of corn can be cultivated at once. It has a practical look. Some of the Reaping drills presented improvements—as the "Buckeye," you don't know wheat plant or make, it has a rotary motion, to be bigger, while the grass and cover is attached in rear of the drill tooth and some broadcast. These were other noteworthy matters, but we cannot particularize.

Mechanical Mail exhibited a few good machines, but, on a whole, the show was meagre.

After seeing that portion of the show in halls and sheds, we visited the Stock Yards. Here we found only observed the conspicuous sign—we would say very to the

#### STOCK DEPARTMENT.

The several classes of Domestic Animals were well represented—much better than the other departments—and the attendance at time Sunday and was taking more than a busy glance at the show of Stock. The Cattle were mostly of native stock, and partaking as from properly mixing many things worthy of notice. Speaking of the portion of the Short Horns belonging to J. B. Tabor, we observed of excellent Cattle on the ground, and the Horses are not to be excelled in the State, and the Sheep and Hogs not of a full size quality, and were in a better condition than those that were exhibited last year, and the Poultry seems to be getting the general improvement.

Of Cattle there was a fine exhibition. Oxen were held it was full as good, and nearly as large as at our State Fair. Mr. Tabor had a fine Ox-team and Working oxen.

Among the principal exhibitors in this class were Messrs. Tabor, Oakland; Wm. Brown, Farmington, Sam'l Sanders and S. Ely & Sons of Detroit; Wm. Ford, Jr., Monroe; Wm. M. Ely, Ypsilanti, A. & S. D. W. Hyatt of Pontiac, Henry A. Wagner of Dexter, J. B. Sayre of Wyandotte, &c. We noticed a great improvement in this class since our last previous visit to a Fair of the Society, six or seven years ago—and also in other stock.

*Horses* were fairly represented, in quality, but a large number than usual. John Ashley and C. E. Williams of Cold Water, J. W. Colles of Washtenaw Co., J. B. Sayre[illegible] Pontiac, and perhaps three others names we not ascertained, had good animals on exhibition, yet the Horses (judging from the show,) seem to be less popular in Michigan than New York and Canada West.

Of *Shorthorns* there were some very fine specimens. Tabor, Ayres of Ypsilanti, Wm. Brown and Sanders worthy of notice, including the imported bull "Chancellor," recently purchased in the Bevan. He is much "better looking" than the *picture*—a very fine animal. J. M. & C. M. Sawyer of Lima, Mich., had some very creditable animals in this class.

*Fat Cattle* were shown in good numbers, and of extra quality; a noble show—better, we were told, by than ever before. Hearn & Bro. of Pontiac, had a thirteen head county three and four year olds, of superior breeds. A pair of steers—one said to weigh 2,700, and the other 2,800—attracted marked attention. The whole lot was highly creditable.

*Grain and Native Cattle* and *Working Oxen* were shown from time to time by Pontiac's Ayres, and "fine ing for between" that we did not observe any worthy of note. This is an important subject, for we are sure Michigan farmers can make a good display in such class.

Of Grades there was a good exhibition, as every one said, but we had not time to examine of stock particulars. The display included a number of thorough breeds, and some fine crossings and trotting stock, as well as a good variety of valuable Native and all-work. The number of entries in the class for Grades was eighty-one—viz: 1 by Wm. Brown of Richfield, C. L. Tillotson of Hudson, O., Sanders of Alleghany, and several others had superior animals in this class. In the class of fresh horses a fine Short Horn heifer was shown by C. Ely & Sons, Detroit. Among the breeding stock the boys (Leslie and Lonagan,) of J. B. Crapper, and the Messrs. Ely, of Detroit, had fine specimens, and the display was more select. Mr. Carver's stallion Young Morgan, and other noted horses, were shown, but we had no opportunity of seeing their action or ascertaining owners and other particulars.

Sheep were shown in goody numbers—the show by far best and Grade Cotswold being the best, we learned, ever made in the State. Of Spanish Merinos there were Messrs. Gaylord of Lima, who showed sixty-nine head, and J. S. Schuyler of Birmingham, had very fine exhibition. The *South Downs* were also well represented. Henry Bruce of Waterford, had seven fine of this breed, including some of the Wave stock. F. E. Eldred of Detroit, Mr. Wentworth of Wyandotte, and Samuel Tuck of Dublin, exhibited some excellent specimens. The *Leicesters* and *Cotswolds* made a good display. R. Gaylord of Brownstown, R. Tuck, and others, had fine Leicesters. Thomas Ayres of Ohio, was the most prominent exhibitor of Cotswolds, and had a fine show.

Of Swine the show was very fair, though nothing to be. J. S. Dewitt of Livonia Center, had some good—including specimens of the Suffolk, Essex and Chester White breeds. Lewis Nichols of Dexter, Mr. McDonald of Windsor, C. W., E. Hammond of Royal Oak, and some others, showed animals lacking in quality, but of good size.

Tim Pomtree completed quite a variety—8 good in number. We would only say, please send a big one next.

Fowls though we have many other things noted for mention or comment, we must conclude our hurriedly written account of the Michigan State Fair for this time. Could we exhibit the various specimens and as but portions Fair of the same Society which we attended, (in 1855, at Kalamazoo and in Detroit,) would be apparent in almost every department, we have neither time nor space for contrasts or comparisons, and can only congratulate our sister Peninsular State on the creditable and satisfactory exhibition of their State in Agriculture, Horticulture and Manufactures, and the intelligence, skill and energy displayed by her citizens, generally.

### PEDIGREE WHEAT.

BERGEN CORN

PEDIGREE WHEAT

Ears are familiar with hoops, cattle and sheep with long and puzzling pedigrees, and even more marvellous boast of the prefixes and varieties of their names. We could not help thinking that a person so be something new under the sun, wrote, giving his productions, ought now to be entitled to patent. Pedigree, according to the lexicographers, means descent, line of ancestors, especially when from a person or tribe descends, and, whether properly applied to grain or not, we see no impropriety in such use, for so we find it in our European journals, and an improved wheat with the title, of mysterious growth, "pedigree wheat" is the highest praise to English authorities.

Now, as every religious sect claims to possess the earliest and best grain and vegetables, and sets them forth as the very best and most productive, we must, and yet this is too often the course pursued. The consequence is, that we have a long list of varieties, which, on a whole, are of little or no account, and some of our extensive seed-growers do not possess the same system, we are at a loss to accumulate many followers of the same kind, confidences, &c. It was upon, and, for aught we know, may now be the practice with some to plant the smallest potatoes—selling the best, thinking the second quality between themselves and the fattest pigs, and pleasing the purest. This course may answer for a time or two, but if followed, especially on other lands tend, very produce "pedigree" potatoes in a regular line of descent, for they will grow smaller and smaller.

As long as "the produce line," with certain good seed and slight variations, and occasionally with varieties more marked, either for better or worse, as long will it be the duty of the farmer, the gardener and the seed-grower to take advantage of these differences for selection and permanent purposes, by failing for propagation only the best. This is the system pursued by the breeder of stock in obtaining all our fine breeds of animals; by the gardener and florist in producing our choice vegetables and beautiful flowers, but it is too often ignored by the farmer and by those who produce farm seeds.

Mr. Harvey, of England, has for four years experimented with wheat, saving and planting the best seed produced, as seed for the next year's crop. He commenced with what is known as the Nursery Wheat, shown in the engraving, and the improvement every successive year resulted the best heads were yielded, a good variety of valuable seed was obtained. The number of entries in the class for Grades was eighty-one—viz: 1 by Wm. Brown of Richfield, C. L. Tillotson of Hudson, O., Sanders of Alleghany, and several others had superior animals in this class. In the class of fresh horses a fine Short Horn heifer was shown by C. Ely & Sons, Detroit. Among the breeding stock the boys (Leslie and Lonagan,) of J. B. Crapper, and the Messrs. Ely, of Detroit, had fine specimens, and the display was more select. Mr. Carver's stallion Young Morgan, and other noted horses, were shown, but we had no opportunity of seeing their action or ascertaining owners and other particulars.

Sheep were shown in goody numbers—the show by far best and Grade Cotswold being the best, we learned, ever made in the State. Of Spanish Merinos there were Messrs. Gaylord of Lima, who showed sixty-nine head, and J. S. Schuyler of Birmingham, had very fine exhibition. The *South Downs* were also well represented. Henry Bruce of Waterford, had seven fine of this breed, including some of the Wave stock. F. E. Eldred of Detroit, Mr. Wentworth of Wyandotte, and Samuel Tuck of Dublin, exhibited some excellent specimens. The *Leicesters* and *Cotswolds* made a good display. R. Gaylord of Brownstown, R. Tuck, and others, had fine Leicesters. Thomas Ayres of Ohio, was the most prominent exhibitor of Cotswolds, and had a fine show.

Of Swine the show was very fair, though nothing to be. J. S. Dewitt of Livonia Center, had some good—including specimens of the Suffolk, Essex and Chester White breeds. Lewis Nichols of Dexter, Mr. McDonald of Windsor, C. W., E. Hammond of Royal Oak, and some others, showed animals lacking in quality, but of good size.

Tim Pomtree completed quite a variety—8 good in number. We would only say, please send a big one next.

Fowls though we have many other things noted for mention or comment, we must conclude our hurriedly written account of the Michigan State Fair for this time. Could we exhibit the various specimens and as but portions Fair of the same Society which we attended, (in 1855, at Kalamazoo and in Detroit,) would be apparent in almost every department, we have neither time nor space for contrasts or comparisons, and can only congratulate our sister Peninsular State on the creditable and satisfactory exhibition of their State in Agriculture, Horticulture and Manufactures, and the intelligence, skill and energy displayed by her citizens, generally.

### PEDIGREE WHEAT.


BERGEN CORN


PEDIGREE WHEAT

Ears are familiar with hoops, cattle and sheep with long and puzzling pedigrees, and even more marvellous boast of the prefixes and varieties of their names. We could not help thinking that a person so be something new under the sun, wrote, giving his productions, ought now to be entitled to patent. Pedigree, according to the lexicographers, means descent, line of ancestors, especially when from a person or tribe descends, and, whether properly applied to grain or not, we see no impropriety in such use, for so we find it in our European journals, and an improved wheat with the title, of mysterious growth, "pedigree wheat" is the highest praise to English authorities.

Now, as every religious sect claims to possess the earliest and best grain and vegetables, and sets them forth as the very best and most productive, we must, and yet this is too often the course pursued. The consequence is, that we have a long list of varieties, which, on a whole, are of little or no account, and some of our extensive seed-growers do not possess the same system, we are at a loss to accumulate many followers of the same kind, confidences, &c. It was upon, and, for aught we know, may now be the practice with some to plant the smallest potatoes—selling the best, thinking the second quality between themselves and the fattest pigs, and pleasing the purest. The course may answer for a time or two, but if followed, especially on other lands tend, very produce "pedigree" potatoes in a regular line of descent, for they will grow smaller and smaller.

As long as "the produce line," with certain good seed and slight variations, and occasionally with


BERGEN CORN


PEDIGREE WHEAT

does the announcement that there is such a thing as "pedigree wheat." Probably all good seed originating in single selected ears, have more or less a pedigree—a certain proportion of the produce has been sold each year been rejected as inferior, and from the remainder only the plants have been fostered which it ultimately offered in the seed market. We have, however, lately made the acquaintance, first in the advertising columns of our agricultural papers, and subsequently in the grain and seed trade, of a new and very distinguished variety, which bears the name of "pedigree" wheat. The successive ears represented, which looks like an object in the microscope, were first grown on one of our own which we have in our hand as we write. The lowest set of plants shown in the figure has been sown, and the crop was gathered early and before being fully ripe, in order that it might be obtained, and it has somewhat the shrunk, and, however, more than a quarter of an farth in length, and correspondingly as with. The sets are generally of the grain each, four at either side, and three ears on each side of the middle. It is probably the most remarkable variety of wheat that was ever grown. We have, however, it has before us considerable many ears of fourteen heads at the Mount House, Brighton, on which the experimental character of the plants which occupied the grounds that joined the fourteenth part of an ear) when the seed had been gleaned a foot apart in every way, at the rate of four and a half plants per acre—and of the crops on two adjacent fields, the one drilled at the rate of one peck per acre, and the other drilled in the ordinary way, at the rate of six pecks per acre.

The interesting point in Mr. Hallett's wheat, however, is not the extraordinary character of individual specimen-ears, this might be the result of an accidental concurrence of favorable circumstances—it is the fact that this character has been inherited. All in now the fourth year since Mr. Hallett commenced the conduct cultivation of the wheat plant. Commencing with an ear of Nursery Wheat four years ago, he has year by year selected most carefully the produce of the finest ears so saved for the next year's crop, and increasing every successive harvest, he has at length more than doubled the size of the original ears.

What a careful register he has preserved of all his doings—how interesting the influence of "individual oversight and care" has been exercised—we gain from the plan before us of the experimental plot, where the position of every seed, the number of ears the produce of each, are recorded. We have also the history of particular ears on record. We have in our plan an exact account of the crops of ears, No. 1, 2, C, &c.; and of their successive plants A 1, A 2, A 3, &c. And the following is a summary of eight of these rows:

| Rows. | Plants or Ears. | Grains. | Mean. | Comparative Increase. |
|---|---|---|---|---|
| A | 14 | 450 | 32 | 1 |
| B | 14 | 1,000 | 71 | 2 |
| C | 14 | 1,000 | 71 | 2 |
| D | 14 | 1,000 | 71 | 2 |
| E | 14 | 1,000 | 71 | 2 |
| F | 14 | 1,000 | 71 | 2 |
| G | 14 | 1,000 | 71 | 2 |
| H | 14 | 1,000 | 71 | 2 |
| Total | 100 | 7,744 | 77 | 2 |

And their follows a calculation founded on the "rule of three" from which it appears that the produce per equal to 1,000,650 ears per acre, and that 650,000 grains of wheat or thereabouts falling a bushel, it will be needed a crop of 65 grains of wheat per ear to produce 100 bushels per acre, whereas the average number of grains on the ears of the original crop is 19 grains per ear.

A consideration of this kind, however, is of little agricultural value; but the thing which is of immense agricultural value is that a "pedigree" wheat will stand down the character of its nursery—and if through a number of generations good qualities have been established, these qualities will be certainly handed down, and the produce will make an effort to develop them, even in unfavorable circumstances. Perhaps the extreme detail of Mr. Hallett's experiments has been the cause of the appearance of his wheat but be gathered from the following letter with which we have been favored from him for our visit to his farm, where we were not fortunate enough to meet him:

"I now send you in a case with 151 clustered with a sower, over which in my small some of my very finest ears, among them the original ear from which the engraving was taken. I must ask you to bear in mind, however, that the engraving was made early in July, and while nutritively faithful as to the number of ears and length, is not accurate as to the details of the shaft-glumes, as in the drawing (unfinished) which I made yesterday of what I consider my best ear, in fact the best I ever saw. This drawing is a facsimile of the ear, only one side of which is engraving. It has 15 "sets," the bottom one containing 4 grains, the next 3 grains, and the two next sets 60 grains each. It is also the most attractive character which I am now endeavoring to develop, as this, combined with number of ears, will give far greater produce than mine height. The ear 2 ft. 9, for instance, contains 1,000 grains, while A 11, the original of the engraving, contains but 142, so far as ears can be counted in the case, and I am sorry that I have not time to say exactly if there might not have been two or three more. I send you, however, its fellow ear (see A 11, 2), as nearly as I can make it, which will be allowed to be matured. On other long ear, however, I have not time to write.

"A 1 full grain(s) of the same length as 2-17, and like it in general character—fine stiff, but short and closer together.

"No. 1 Wheat 2 ft. from which the ear represented in the accompanying drawing is taken. In the 'shoot' with which I sent which grain year, I am sorry that I have not preserved the original, as I believe might happen, but the drawing is accuracy itself. I have since that time been more careful in my selection. My intention is to use this ear as my present starting point, and to keep the next year what I can from that one of its grains which proves finest upon examining the wheats, to be sent you. Will you grain from the seed containing six produce more sets of six the original? I shall try this.

"With these little points, we see nothing that having found an ear this year which by some means had in coming into our test has in upper half, I noticed that the result of the sap of the whole ear being concentrated upon half of it was that this one developed to an extraordinary degree with very full 'skirts' and an unusually smooth ear. I, this suggests to me to try next year the cutting off, say in March, from a 'shoot,' every stem but one, con-


71 2009.025 25528

ascending upon one are the "root pears," so to speak, of 30 or 40!

If the result be what I anticipate, although it would not be legitimate to show this as a specimen of my wines, it would be perfectly legitimate to show the progeny resulting from such a connection as that of wild pear to the parent. What do you think of this?

"It has been the great leading idea of my life, that the varieties which we accidentally range one in a class, are not necessarily the varieties which are most different from them standing with us in the order of the world of creation, for perhaps. Take the case of two bodies classified in every respect but perhaps—the one will be a star of the first order, the other of the one fourth order, the other 5th. From the former you may get a very respectable kind of progeny, from the latter only a good stock; in other words, you have the seed and the good position, but not the force, as it were, or impulse, by continued accumulation.

"If a farmer wants a good cabbage, managel, or turnip, his instinct leads him to select a good parent —the same with regard to animals, horses, cattle and dogs—the manner he reproduces the animals as an improved offspring plainly which he knows to other eases to be right.

"In the horticle it would be, the course of Nat. Let us see. From one grain planted in September, 1850, I shall this year, September 15th, 1851, have 1,000. A whole acre of would have planted 10 times as much. Now all farmers should be continually trying this as a matter of business, employing any kind of wheat they think likely to suit their purpose.

Let us find that we give this detailed account of Mr. Bullock's success, because it is an illustration of a general truth. Not of one confined alone to the magnificent potatoes, perseverance, and powers of observation, are requisite. It is his own experiment. The produce of our crops is the result of many average and annual investment; the produce of a few acres is the result of a long continued effort on the part of our best breeders. Everybody knows that raising the fruit after our cattle and sheep have individually said on the average increased immensely in weight and in fleshiness. Let the same effort be made on behalf of our cereal and other grains, and we doubt not the hitherto experience of a similar improvement there will be fully realized.

## JACKSON COUNTY (MICH.) FAIR.

From sixteen to twenty years ago, when a resident thereof, we knew somewhat of Jackson Co., Mich.—though we think we have forgot all of the Agricultural and the intelligence, skill and enterprise of its citizens. But on reviewing the county and town papers of Jackson two weeks ago, and attending the Annual Fair, we were surprised at the rapid progress which in all departments of production and trade, and the consequent increase of wealth in both Town and County—in the residences, stores, ware-houses and public buildings of the city, and in the buildings, fences, cultivation and general appearance of farms and horticulture. All these things were noticeable during the County Fair Grounds, and what we saw upon them, seemed the most astonishing. To find that the Jackson County Agricultural Society had purchased Fair Grounds, with better "improvements" in many respects, than those of the County Societies in the Genesee and Central New York, was certainly unexpected —as appeared from which not only remained all of the sum of the county a few years ago, and its remarkable progress since, but which led us to enquire in what way it was done. But to the subject of this article.

The Fair was much better than we anticipated, in any event, but diminishing the war, the fact that the State Fair was held at the same time, and other unfavorable circumstances, it was a decided success, although proportionably far inferior, in all respects, to last season. There was a fine display of stock—remarkable, indeed, for a location, and age of County and Society. Of Cattle, particularly, there was a much larger and better show than we expected. Short-horns were well represented, there being 40 entries—a grand show for the place and year. M. Bateman of Ann Arbor, E. D. Ashley and D. C. Tuttle of Parma, Melvin Case of Napoleon, Chester Hall of Sandstone, and others, exhibited good animals in this class. *Devons* were shown in fine condition, but not of good quality. The herds of Messrs. Meadman Bros., E. H. Ackerly, and M. Shoemaker were chiefly represented. The *Ayrshires* and *Grades*, and Working Oxen, were not numerous, and not of as fine character as those of stock.

The display of Horses was quite creditable (112 entries)—including very good working and carriage teams, trotting horses and stallions. We noticed a fine St. Lawrence stallion, a good image of his sire, "Old St. Lawrence," and also some good Morgan stallions and colts. Considerable attention is evidently given to the improvement of horses in this county, judging from the stallions shown by Messrs. D. W. Tatman, C. A. Fitch, J. A. Ross, R. L. Caron, C. L. Whitney, M. Shoemaker, G. G. Gunnison, C. L. Bigelow, Monsar Case, Sarah Bacher, R. L. Ely, and a number of others.

Of Sheep there was also a creditable show, as we anticipated—for the farmers of Central Michigan are devoting considerable attention to sheep husbandry, and making wool growing an important and profitable branch. About 150,000 lbs. of wool were sold in Jackson Co. last year, as an average of 44 cents per lb., and the yield this present season has been full 10 per cent. more than last.] J. J. Manse of Leoni, Wells H. and R. Jones of Brooklyn, M. S. Case of Napoleon and J. T. Rice were among the exhibitors of superior Sheep. But few long wools were shown, although of fair quality—by D. Conway of Parma, and J. Moffat of Jackson. Some good South-Downs were there, including a pen of five lambs by D. Fraser of Brooklyn.

In Floral Hall is a fine exhibition building—we found a good display of Flowers, Fruits, Vegetables, Grain, &c. So, J. W. Moore, of the Vinegar Garden of Jackson, made a splendid show of plants and flowers —over 200 different sorts, and of choice cultivated varieties, including 60 of dahlias, 35 of phloxes, etc. J. H. Howard of Jackson, was also a prominent exhibitor.

The show of Fruit was good for the season. S. G. Knapp of Jackson, had a fine assortment of Fruit—37 varieties of Apples, 7 of Summer, and 1 of Winter. Of Apples, Mrs. S. Woodward had 30 varieties, and 9 of peaches. R. J. Chase of Liberty, showed 25 varieties of apples; S. B. Steele of Napoleon, 18 sorts., and W. C. Wands of Columbia, good specimens. Notice of other exhibitors not noted.

Vegetable were shown in profusion, and generally of good quality: but we were unable to take notes A. Mabson, S. Sears, J. D. Tooker, Mc'ans, Wells, U. Brooker, E. S. Coleman, and others, made fine exhibitions.

Grain of superior quality. The samples of wheat viewed shown by D. Hayward and Monsar Case, were extra—so were the oats of D. Conway, M. Deane, and Mr. Tooker. We noticed several fine samples of Indian corn—Mr. Case, L. Hart, and others. Also, several superior specimens of the tested varieties, a decided advance upon what was formerly grown in the county.

Farm implements were poorly represented, the show being very meagre (we were told) compared with the former years. The manufacturers of Jackson alone could (and should) have made a large and good display. H. E. Fuller & Co., exhibited some good machines: H. E. Fuller, a wrought-iron mower; Wells & Jones, their Excelsior Kirby's reaper and mowers, and some grain drills. A novel and ingenious sheep-shearing machine was exhibited by Messrs. Hall & Bacon, of Jackson, and a Mr. Spencer, of Jackson.

Other departments of the Fair—such as the Mechanic Arts, Domestic Manufactures, and Needle-Work and Wax Work, we did not particularly examine, but we have not space for further notes.

The Fair was well attended, and the receipts sufficient to defray expenses, with a small premium over, considering the times and unfavorable weather. To the citizens of every part of the county the Society of Fruits is attendance—the progressive and enterprising officers and exhibitors, and other kind friends of improvement. To find among them many friends and supporters of Agriculture, and of the best interests of man, was nearly addressed a more effective and appreciative audience on any similar occasion. Success to the Jackson County Agricultural Society.

The conclusion of the Fair all the officers of the Society were re-elected, evincing approval of their past management. The following gentlemen were appointed a Board:

Directors—Aaron S. Ashley, *Vice-President*—Peter M. Hauser, Jesse Hoyt, E. W. Taylor, J. C. Southwick, Wells Jones, Jr., Wm. Bacon, Joshua Hungerford, H. Shoemaker, Morris Everitt, Joseph Wheeler, Cyrus Case, Wm. Tuttle, C. L. Whitney, Jr., Wm. Hall, James Bailey, Allen Hewitt, S. B. Holmes, S. C. Hosmer, Secretary—Wm. Hollingsworth. *Treasurer*—R. F. Latimer. Executive Committee—Wells Jones, Jr., Aaron S. Ashley, Jr., E. Ballenger, Richard J. Crapo, Morgan Case.

Notice of visits to several farms in the vicinity of Jackson will be given in a future number.

## REFLECTIONS ON A RAINY DAY.

We are getting (Sept. 27th) one of those rains of which people say "I never knew it to rain so long without stopping." We don't recollect to have seen so dismal a day, nor one that we could more cheerfully dispense with. It is a bad time to write anything, for the mind is in a state of inertia, and is unwilling or other. Millinery and melancholy fare hard—they ought to, for they are both concerning matters.

Sundry hens and cats are getting wet.

Sundry hens and cats are getting wet.

Sundry hens and cats are getting wet. Such a night since. When a cap is actually seized at the sight of it, and a coat is put on to go to the barn and brushes.

Our horses would hardly ever come too soon, if men were not too slow.

Our cattle would be the six-fifth of the cattle respectively, with a partial exception of wheat, rye, and barley, the last by "compulsion" in harvesting. Our sheep would be a little increased in value in this way, because it would cost an extra cheat or no extra cheat to feed them.

There is no excuse for wanting ten dollars to save ten times that sum, or ten times more.

It would cost something to build a barn, and to put in new posts here and there, but a little would go not to "stock it all at once." A rain intervenes. A little and a few of those days will go far. So, let it come *heavier to get up* a man, as we will wait till the rain is over, and then we will go and build such a mansion of drawing. To-morrow it rains.

We could draw faster if we had two pitchers (don't mean to be personal) and two more wagons, but our men could load our hay so quick, and so draw more than we could unload it into incorporation with the same number load, we trust Providence for another day, and we will go and get a couple of wagons—rather, we ask Providence to trust us with another day, and we will go and get a couple of wagons. It rains—it rains, and we look sorrowfully at last operations.

A great fold of hay or grain is in just the right condition to be drawn. If we have three days of good weather, we will get it in. If we have three days of raining weather—there are no stands in view, the mow is nearly full, and what is still more to the purpose with us, we *must* good weather—*we will risk it* and get it in. We do not like to risk anything, or disturb—it is cold only wait twenty minutes longer for the sun to come out.

The day is in its milk—just the right time to cut it. It ought now to be all finished but it is—we would put off cutting as sure for cutting the rest, but there is a piece of corn that *we better not further delay*. It grows at the stone rate, per acre, *every day*. Yesterday we cut some—to-day we will cut more. If it does not do any cut, that "take one time with another, the best time to cut corn is when it is ripe."

It rains—it rises up—we sit out the hay—we will not cut corn—we will *husk* it. Husk it—husk it—it will do to-morrow without tearing over—to-morrow, we find out too late, but put down for a rainy day.

Would like to see if the home *is*—*Pair* to the Agricultural Fair, and to see, and so it is only big potatoes we'll go. Well, well, the big rains come before the potatoes are ripe.

There'll we had *drilled in the wheat yesterday* we'd have done to-day.

Mondat.—Before not till to-morrow what can be done to-day.

There is a good time to do every thing that ought to be done. While some men attempt the little, others attempt the great. The merchant of the former would be in perfect as the enthusiasm of the latter would be in a state of insanity. Every day's progress is of but, every drop of water is measured by infinite intelligence to the accomplishment of natural and vegetable life.

The food season is "the good time" for grass, specific plants luxuriate, springs are fed and earth stores nutrition for the *day time* that gives favor to fruit, maturity to corn, health to cattle, grass, and the needed harvest time. What we deemed too much, looking at a other may prove just enough.

We fancy we could fix up the weather most advantageously—but then the other interests. For summer arrangements—we shine in the morning—pass under a cloud evening for *nobility*, and come out in time for a magnificent sun set—a sublimest setting being after bad time. Well, I guess we'll have the earth performed and nature—place on a washing machine and of course—take the passage of such a pass, that would be successful—the injury to the contrary notwithstanding. The farmer lives on the counsel of the bible-bones, and have the power to change the world next to the Legislature. They have only to act together, and they can elect presidents of the day, have pledged to vote for any measure they wish to have pass. In like manner they have the ballot, and could the local, agricultural and metropolitan press be made subservient to their will, the farmers of the northern will forget their pledges when they get to Albany, they had better give them to understand distinctly that if they do not adopt the time which they paid for by the people in giving away the property to every 5 millions, and thirty-three per cent. profit, as did the Legislature of 1850—and adjourn without another Hallo line, they may expect Southern Northern—tar and feathers, and, perhaps, hemp—if they do not receive right to the district they represent.

Farmers of New York, choose for yourselves whether you will be "troubled" with strictly conservative men, or those who have been united here. You may choose to be still longer tramped and whipped by unruly cattle, but let me "Hurrah" for it least, forgive what he shall "do with them."

## Rural Spirit of the Press.

### When to Apply Lime.

Mr. Johnston, the correspondent of the Gentleman Telegraph says his method is to apply lime to the land in the autumn, and to let it lie in the heap in lumps all, as the ashes of one hundred bushels of will be more slaked lime per acre. In the autumn experiments spreading about the end of October or beginning of November, when to lime the land. Autumn limes are best every year, and as the farm is laid out into eleven fields, all the land receives a dressing of lime once in eleven years. He is convinced by this experience that it would be better to apply it oftener and in smaller doses, but often no farm is borne of the lime.

### Turn of the Times.

It is a good sign for a horse to carry ears not covered and the other bestowed when on a journey, and not when in the stable or at work. They say a horse's face shows what he is attractive to everything that is going on around him, and while he is going he can not be much fatigued, or likely soon to become so. For horses sleep without pointing their ears so much. But they are more noble as he is going to sleep, and not when at work. "When horses or asses," says the ancient, "are put to the plough, think on the front direct their ears forward, because in the rear direct them back, and the corner turn them intently or across; the whole troop of the ears is governed by one feeling, which watches the general safety!"

### Removing Land with Sheep.

A correspondent of the Maine *Farmer*, in speaking of the use which sheep make of their feet many, under certain conditions, be restored to fertility by trampling it in pastures, says that the value of this attention was recently called to this subject by Mr. Stevens, of Hopewell, who informed us that he had on old exhausted mowing field which had been cropped for many years, and which he would hereby pay for mowing. A few years ago he turned in a flock of sheep the last of November, when they remained on the field till May. He assures us the sum shown and browsed. The snow upon his hay crop was considerably increased, which induced him to continue to turn the sheep on every fall, after the grass had ceased growing. Some good seeds followed, until he now gets a good crop of grass, nearly four times as much as when he commenced.

Facts here suggest that those who are favorably situated to try the experiment, do so this fall. If they wish to plow up a portion of their pasture or mowing fields, they can turn on a large flock of the sheep an it nights. By giving them out they will soon become so attached to their new home that will go in of their own accord.

The writer in the Maine Farmer shows that the degree of protection in burning there, is intimately connected with folding and feeding their flocks on lands which they wish to manure highly.]

### Advantages and Disadvantages of Guns.

Some weeks since a query appeared in the Rural, asking the advantages and disadvantages of fire arms. We have seen in the London *Field*, which we copy for the benefit of our fellow-sportsmen, and all who are fortunate to be desirous of obtaining a like knowledge:

The advantages of a gun are few—a good shot gun will give two quarts of milk daily, for seven months after bathing, when the cow is usually ungratefully disliked, and should be presented to the daughter for six weeks before the birth of the first child.

This milk is too rich to drink in a pure state, but when mixed with cold water, and a little tea or coffee it is untreated in quality. It possesses, moreover, the great advantage of not laying heavily on the food of the animal. If a cow gains a few ounces of flesh during the time she is being milked by the experiment of giving a stitch gut half a hundredweight, to your sight, and could not be discovered but taste of the vegetable in the morning's milk.

The cost of keeping a gun is scarcely capable of calculation. The mere nature of a gun is such, that, unlike any other clothing, when the quantity are gradually diminished

# HORTICULTURAL.

## FRUIT GROWERS' SOCIETY OF WESTERN N. Y.

THE Autumn Meeting of the Fruit Growers' Society of Western New York was held in Rochester, on Tuesday the 1st inst. The attendance was not as large as usual, in consequence, we presume, of the hide-day which the occasion was held. Nevertheless full 11 thousand fruits have been sent the the Fall business has commenced. The display of grapes was never equalled in this section of the State, and we doubt if it has ever been excelled in the country. About a thousand clusters of native grapes were shown—many ripe, and a few varieties of excellent quality, but almost every one of the varieties exhibited over one old note, the Isabella, Catawba, and Clinton. The Delaware was the favorite—excepted by none in the room. Those who have heretofore considered it too small for a popular grape, have yielded to the abundant evidence furnished of its productiveness, hardiness, and superior quality. It was generally admitted although the berries and clusters are small as compared with other native varieties, it would produce as many pounds on the most prolific, while its small berry contains more good sugar than other varieties more than twice its size. The claim of foreign grapes was not heeps, but superior. JOHN SHERMAN, gardener to JAMES PARKER, Esq., of Belmont, made a most creditable display. He well matured fruit and clusters of enormous size. JOHN SHERMAN, gardener to DEAN RICHMOND, of Buffalo, made no exhibition but little inferior.

After sufficient time had been allowed for arranging the fruits, President Mapes called the meeting to order, and appointed Messrs. Ellwanger, Barry, Hooker, and Brownell, a Committee to report suitable premiums, and Messrs. Downing, Hooker, and Barry, a Committee to examine and report on the fruits exhibited.

Mr. Barry, from the Committee on subjects for discussion, stated that he had received several letters asking whether the Hamilton grape should be placed as an orchard variety in Western New York, and therefore suggested that with the discussion of the preparing business this question should be discussed.

THE VERGALIEU PEAR.—*In cultivation as an orchard fruit, admirable for New York?*

SUSANNAH FOWLE, of Rochester, had succeeded pretty well with the Vergalieu, but doubted whether it would be advisable to plant it extensively. When the fruit began to be affected, had to gather and sell it with strong reagents, and then loaded with sulfates, and it shocked the diseases.

Mr. Moore, of Lockport, thought success depends on soil. Never had crooked fruit on his soil—on the ridge, and generally.

Mr. Hoag, of Lockport, had twenty barrels of Vergalieus this year—some cracked, but others perfect. No other trees in Lockport the fruit was fine and free from spots. He was on a clay soil at the foot of the Limestone ridge. He had also seen the Vergalieu success on sandy soil.

Mr. J. Hooker, of Rochester, said the Vergalieu can not be depended upon. One neighbor had five hundred trees, and all cracked. Others had some success. Believed in underdraining and planting the trees pretty close as a preservative of cracking.

Mr. Hoag has noticed the best fruit where the trees had been pruned. Dr. Ingersoll remarked he might be low if the soil was not attentive.

J. S. CRANE, of Geneva, said his Vergalieus were fair and the size good—some. This year all cracked—not a good specimen. On clay, sandy soil, as well as on any other. Had grafted over part of his stock, and would do so with the remainder next spring.

Mr. HAYWARD said the old pear was in Maine—scarcely did nothing last year; but this season they gave a fair crop. Would not condemn the Vergalieu altogether, but would not plant it extensively at present.

*What varieties of Grapes can be relied upon to ripen their fruit with certainty in Western New York, in open air?*

Mr. BARRY thought this an important question. We have been adding new varieties for several years, and gained experience of their qualities. The Isabella, one old standard, often fails; the Catawba seldom succeeds; and the Clinton is of inferior quality. These are now three old varieties. His experience caused him to believe that the Delaware could be relied upon in this climate. The present season has been very unfavorable—the wood was injured last winter the spring was cold and backward, and the summer has not been such as could be desired for maturing the grape crop. Varieties of this character must be considered well adapted to our climate, and such as will mature in unfavorable seasons as in seasons. The Delaware has stood the test under almost all circumstances, on wall and on trellis. He thanked Prentiss as one of the first to ripen. It will always ripen here, and is hardy, though it has been in quality, if compared with the Delaware, but would be considered a good grape by most people. It drops the berries somewhat when fully ripe.

Dr. MAPES, of Hempstead Plain, said the Diana had ripened with the last night grapes. It was one of the weeks earlier than Isabella, and only a week or so later than Delaware. He knew Prentiss originated it on open trellis.

H. E. HOOKER did not think Diana ripens early enough to be called a reliable grape, and not much earlier than Isabella. On Diana bunches there are many grape berries, but on the Delaware not as many grape berries in bunch. The Delaware is not a full bodied grape, but he did not feel like talking about any other variety. From a wine growing on a trellis twenty years and five and a half feet high, he had picked two hundred bunches. Though the clusters are small, he believed as a grape for wine the Delaware could be grown on a given space as of any other good grape. Mr. HOOKER was requested to give his unqualified approbation to the Delaware. Among other good qualities it belongs decidedly hardy. The Diana has often suffer from the winter, either buried or exposed. This makes it difficult to get the Isabella fruit to ripen bearing canes. The Hartford Prolific is hardy and early, but second rate quality. Concord is early enough and hardy. These three varieties can be relied upon in Western New York.

Mr. BARRY presented plates of Delaware, Rebecca, Concord, and Diana, grown on the same trellis, and under like treatment every way—all ripe last Diana.

Mr. D. was satisfied that Delaware is a much earlier than Diana. Rebecca is a high flavored grape, of good as a fine Muscat, but the foliage is rather delicate and sometimes burns.

Mr. DEAN fruited six hundred vines this year, in one plot, in an exposed situation. Took in the first two years of bearing. The vines were not trellised until July, but lay upon the ground to let them on they had kept off the mildew. The varieties are Hartford Prolific, Perkins, Concord, Garrigues, Taylor, Rebecca, and Diana, and ripen in the order named. He gathered over a thousand pounds of Hartford Prolific grapes from these vines, and sold them in New York for eleven cents per pound. The berries of this variety drop from the bunches very much when ripe, but not when exposed. The Perkins ripened next, and the vines were loaded down with fruit. Many bunches weighed two pounds. Hartford, Concord has not proved as prolific as in other situations, and being late, is not profitable. Garrigues made a strong growth and fruited abundantly; now ripe. Rebecca did not ripen with the rest on this season; very hardy, and did not kill back a single bud. Taylor has proved a shy bearer—sometimes but with him a poor bearer; a slow grower at first, but soon becomes strong and vigorous. Had no general trial. Delaware, Hartford Prolific and Delaware can always be depended upon in this latitude. Will ripen on trellis, and will be found profitable. cultivated.

Mr. HOOKER, of Lockport, never saw a better crop of grapes than on the Perkins in Lockport. It is second or third rate in quality. Has not proved hardy enough to be better than Hartford Prolific. The bunches are very uniform in size. If he planted again for market, he would plant the Delaware and Perkins.

C. P. BURRAS, of Rochester, said the Logan, in every instance where he knew it had fruited, was a fully ripened its fruit in September in the open air. Mr. B. considered it one of the best grapes now in cultivation, that so far as wood attains its full size during the summer, it will ripen perfectly, and is sure to be found to be without the winter. It is not quite matured when trained to stakes, or else upon the ground, but when trained to trellis it is one of the most hardy, and is certain to ripen its fruit. The main objection to it is a poor growth of wood, a small size of ripe wood, and you are sure of a good crop.

Mr. BARRY thought the Logan would be a very delicate, and hence so much he could do nothing with it.

JOHN A. GARDNER, of Pennsylvania, said the Logan is the hardiest vine he has.

*Which is the best mode to produce the hardy varieties of Grape during the winter; and if so, what is the best method to keep it?*

Hon. PETER Smith leaves his vines on trellis, but does not winter-layer them.

H. E. LAWRENCE said the last winter was pretty severe on the vines. Those that were laid down had fruit while those that laid on the ground without any covering received no injury.

Mr. DOWNING has changed his opinions somewhat within the last three or four years. Covering of late years has been a very great benefit, and in many cases necessary. Dixon, Union Village, and Hartford Prolific were never injured by the winter. Delaware has to cover the vines, and they grow thrifty and soon bear. Concord has been injured in Rochester, and in a block or two of earth, and the vines should be allowed to lay on the ground for a week or two after covering before being tied to trellis.

Mr. HOOKER had generally practiced covering with earth, but had found that he pained the most. Sometimes the buds rot when covered, but never so much as when they are tied up to trellis. Thinks the Isabella, one old, Mr. H. thought it would be somewhat difficult to keep it through the winter.

Mr. HOAG said the vines he had mentioned were covered with straw, and were injured by the frost that upon the ground. Sometimes the canes rot when covered.

Mr. BARRY advised thinning the vines with straw, and allowing them to remain on the trellis. This has been his practice for several years.

Mr. LAWRENCE hoped vines would be obtained that can be relied upon, that would not need covering. It is trouble to consideration.

Mr. BARRY said that trials we have so our obtain a good grape that will invariably succeed without covering. In Europe, where the climate is less severe than ours, covering is necessary.

Mr. GARDNER said, that in the north of France and in Switzerland, the vines are laid down and thrown into the vines laid down, and the stakes thrown upon them to keep them down. Sometimes straw is used, and sometimes vineyards, earth, straw a little above upon all.

Mr. WARREN, of Rochester, said, in the west as all ways the mere covering of the grape vine in the winter, are the dirt with which it is covered that are injured. He had, with straw varieties do not ripen their wood nor their buds as well as others. If the buds are protected with earth, they will not start, and more covering will not injure them. Many varieties that are thus protected would not start, and therefore by their wood early and thoroughly. Such varieties as the Isabella, Delaware, Concord, Catawba, Northern Muscadine, &c., are sure to ripen well. The Hartford Prolific, Isabella, Diana, Clinton, &c., are not sure to ripen well on trellis, and have a tendency to grow late in the season, and to make large, pithy wood, which is sometimes killed and soft. Thinks he could fail to ripen would be often killed by winters when unprotected, and protected with earth. To do this practice is covering with straw is that it harbors mice.

Mr. HOOKER thought all the grapicists would be in lay down the vines, and in the most severe weather lay over two years on the vines. Last winter, vines allowed to remain on trellis were much injured. The vines laid on the ground, now had ripe fruit, but on trellis not ripened. Has not lost a vine by frost. Lay did not consider the labor of laying down, or even covering, any objection, as the labor is small, and cover half an acre in a day.

H. T. BRIGGS said a friend had covered part of his vines and left part on trellis. The latter were injured by the winter, while the former were not.

Mr. HAY referred to the practice of Mr. DEAN, of Charleton, in this vicinity. He uses, with great success, a simple wooden trellis, resting on and united to a heavy block at the bottom, and supported at the


FIGURE 1.

upper end by a piece of scantling of the length required to give the desired angle. Mr. DEAN allows but two canes to remain during the summer in the position figured.

In the winter the support is removed, and the upper end of the trellis rests upon the ground, as shown in figure two. A little straw may be thrown over if thought necessary.


FIGURE 2.

The next fruit figure there, shows the trellis more elevated, for the purpose of spading or manuring.


FIGURE 3.

Mr. SAUTER, in response to inquiries, presented a plate of the Catawba grape, well ripened, of wheat the size of Concord, on a little less vigorous, and ripened a little earlier.

Mr. SMITH, of Greenville, N. Y., said he had seen such a grape, by Mr. RAIN, much larger. He had also seen a person who says he sold Mr. RAIN the vine which he has called Catawba. Originally came from the United States. He had tasted the fruit of both vines, and pronounces the same. It is a valuable grape, hardy and in quality not much inferior to Isabella.

*What varieties of hardy Grapes that ripen well in our climate is keeping fruit known by name?*

Mr. HOOKER said the Clinton keeps the best. It will hang well and ripen on the vine. Has Iona. It is pretty good. A friend kept Clinton, Isabella, Concord, Catawba, all pretty well ripened. Of all the sorts, the Clinton was the best—delicate. Concord loses its flavor; Isabella keeps pretty well, but not as well as Clinton. Catawba was represented as being a good keeper, but Mr. H. never got enough to test the matter.

*What are those good advantages in planting vineyards in the vicinity of cities and large towns?*

Mr. BARRY thought we were much indebted to the influence of water for the success in fruit growing in Western New York. Experience has taught fruits of water not only reduces the frosts of winter but retards the spring. Has seen fruit buds killed in the spring, by which they are saved from the injurious effects of frosts when they are forming.

Mr. DOWNING observed, that on the western side of the Hudson River, the influence of the large bodies of the water appears to be best.

Mr. HOOKER thought the same that fruit succeeds best in the vicinity of cities from the fact that water is found in the lowest places. It is unfortunate more in altitude than water.

Mr. BARRY said altitude is an important consideration. Has seen fruit killed in Avon, while peaches can not be grown, and it is no decision so high as Rochester. Has seen fruit killed in Western New York is fatted with lakes, close to the centre of the lake, and not on the north or south shores of these lakes, tender fruit can be grown better than at some miles distance. While, doubtless, some influence of water as a cause of the protection of the State.

Mr. BRAINE lives in Canada, and it is known to be a cold country. Has been in Lower Canada, Montreal and Erie, and there they have a good climate and can produce peaches, which is considered a good fruit for the latter. In the centre, between these lakes, the climate is severe, and the fruit is uncertain. Between lake Ontario and the Niagara river, is exceedingly favorable for fruit. Has seen the peach there in a tree somewhat tender, and because it is a fruit with which he has had more experience than with grapes.

*What variety of Raspberry, other than the Black Cap, is most valuable to plant extensively for market?*

Mr. BARRY said the Fastolff Raspberry is well known and is a good variety.

Mr. DOWNING considered Hudson River Antwerp and Franconia.

*What varieties of Plum are most profitable to plant for market?*

Mr. BARRY was much interested in this question, as in the cold sections of Canada, where peaches will not grow, the plum is the best substitute. Has sold peaches from the Mc Laughlin.

Mr. DOWNING, whose opinions are sought, recommended Imperial Gage, Bradshaw, Lombard, Mc-Laughlin, Reine Claude de Duray, and Coe's Golden Drop.

Mr. HOOKER had been informed by growers for the New York market, that the Lombard is the most profitable.

Mr. BROWNELL thought the Black Knot, determined all the disease or its trees, and had succeeded in that the former, but the Lombard had taken all the fruit from the Lombard.

*What varieties of Pear have successfully withstood the attacks of the Blight, and are most profitable to plant for any of perfect fruit?*

Mr. BARRY named Seckel Summer and Buffum had done well with him.

Mr. DOWNING also named favorably of Dayenne d'Ete and Rostiezer. Has Nouvau is very productive and fine.

Mr. LAY said Rostiezer and Louise Bonne de Jersey had borne a good crop; Osband's Summer he had not fruited. Has all the principal sorts, and finds Rostiezer is a hardy tree, a good bearer, and never blights or rots.

Mr. HOOKER found the Rostiezer extremely productive this year; found the Osband Summer and Buffum bad; and the Louise Bonne de Jersey not quite as good as usual.

Mr. BARRY found Rostiezer bad borne well, and so had the Louise Bonne de Jersey, but the fruit was small, and the trees not thrifty.

Mr. BRAINE found White Doyenne the best and most productive pear he had. Has Louise Bonne de Jersey, Seckel, but some specimens were defective. Bonne Rose gave a full crop, Dutchess d'Angouleme; Beurre Bosc and Beurre Diel not quite as full of fruit as some; but the specimens are fine. Buffum, Seckel, Belle Lucrative, and Rostiezer, none of the trees blighted last year; Louise Bonne de Jersey gave a good crop, but many specimens were defective from something like a wound on one side, which ripened prematurely.

Mr. CLARK thought the defectivity was caused by the Curculio, as he had noticed the same on his own fruit, and of the best degree the crescent wound of the Curculio could be seen quite plainly.

Mr. HOAG said White Doyenne the best, and most speckled; Columbia Summer, a good crop every year; no scurf trees; Louise Bonne de Jersey, fair; Belle Lucrative, fair; Buffum, plenty of fruit and perfect; Vicar, a few specimens; Beurre de Zoss, Anjou d'Ete and Manning's Elizabeth, good crops of fair fruit. Seckel a shy bearer, but fruit up to the standard.

Mr. DOWNING remarked that Urbanists is one of the best pears we had, and never a better crop than this season.

Mr. CLARK said Beurre Bosc had borne well with him, but the fruit was not a better crop than this season.

Mr. HOOKER was well pleased with Rostiezer.

Mr. DOWNING thought much better of Rostiezer than at the time formerly.

*What varieties of Apple have successfully withstood the adverse circumstances of the times, and have a full crop of value and fine quality?*

Mr. BROWNELL and Putnam Gilt well, and is an excellent fruit. Also Rambo, Ribston Pippin, Baldwin, not remarkably fine; Gravenstein, half a crop; Northern Spy, full; Baldwin, having good crop universally; Golden Sweet, fine crop; Canning, about two-thirds of an average yield; Rhinebeck, small and blotched; Talman Sweet, fair; Westfield Seek-no-Further, light crop and small; Keswick Codlin, fine crop and very well filled.

Mr. HOOKER said the present season Early Joe, Rambo, Rhode Island Greening, Sweet, Porter, Red Canada, and Belfast had borne well.

Mr. DOWNING said Early Joe is only fit for family use, delicious when first picked from the tree, but soon decays.

Mr. HOAG had obtained very large crops the present year from Tompkins County King. Likes Rambo, Canada, Greening and Golden Sweet. Early Joe is not good whichever after being picked.

Mr. BARRY said Early Joe had borne a fine crop of Early Joes, so fine that the children often preferred to eat them to peaches, and would remain on the apple as long as they lasted. They ripen rather late in the season, and will not keep more than one month.

Mr. DOWNING said the Hawthornden is one of the most delicious apples the farmer can grow; always plenty and fine, no matter what may be the season.

The Committee on premiums coming in, were appointed to examine fruits made the following report:

REPORT OF COMMITTEE TO EXAMINE FRUITS.

The Committee appointed for the purpose report that they have examined the fruits presented for exhibition, and find it full attendance. The show of grapes is fine, and very creditable to the exhibitors.

John Fowle, Esq., of Rochester, by Jos. Sherman, gardener, received seven premiums of grapes, viz: Isabella, Catawba, Delaware, well grown specimens, and highly creditable to the exhibitor.

Dean Richmond, Esq., of Buffalo, by John Sherman, gardener, received premiums of fourteen varieties of foreign grapes, well ripened.

Samuel Ballyntyne, Esq., of Buffalo, one bunch of Black Hamburgh.

Hon. Jeremiah Pfaff, Esq., of Rochester, six varieties of native grapes.

Hoag & Cruise, of Lockport, nine varieties of native grapes, among which the Delaware and Rebecca were excellent.

C. P. Burrell, Esther & Co., of Rochester, four varieties of native grapes, among which the Delaware was excellent.

T. C. Maxwell & Brothers, of Geneva, four varieties of native grapes, among which the Diana was excellent.

J. Frank Co., of Rochester, seven varieties of native grapes, among which the Isabella, Rebecca, and Delaware, were very fine.

S. H. Mann, Esq., of Rochester, very large and well ripened specimens of the Isabella grape.

W. Pitt Wilson, of Brighton, two varieties of native grapes.

Thomas Hancock, Esq., of Rochester, specimens of Delaware grape.

Ellwanger & Barry, of Rochester, a beautiful display of native and foreign grapes, and fine samples of Delaware, Diana, and Rebecca.

H. E. Hooker & Co., of Rochester, seven varieties of native grapes, of which the Delaware was excellent.

Mrs. Dr. Ingersoll, of Poughkeepsie, exhibited the Concord, Catawba, Isabella, and Delaware.

Joseph Sutherland, Esq., of Louisville, Ky., sample of the Catawba grape, which in fact the vineyard of Mr. Longworth, and the flavor very sweet and nice.

Mrs. Wilkin, of Greenville, Ky., specimens of the native Muscadine fox grapes, and a sample of the wine made from the fruit.

Of apples and pears, they report exhibited by Wm. Oothout, Esq., of Albany, a large collection, and by Mr. Hoag, of Lockport, a fine collection of pears.

Mr. Pell, Wilson.—*The Philadelphia pear*, some specimens of which were not sufficiently ripe, and otherwise over ripe. Mr. Pell presented a specimen of the Seckel, which was of fine quality and premium.

Mr. Hoag, of Lockport, of Gravenstein, the finest specimens they ever saw, and of Rambo, Rhode Island Greening, and Northern Spy, very fine.

Mr. Hooker, of Rochester, exhibited a large collection of choice fruits, among them were splendid specimens of Stanton, Louise Bonne de Jersey, Beurre Bosc, Beurre Diel, Beurre d'Anjou, Easter Beurre, Dix, and Rostiezer, and a seedling pear of great promise, which originated in Lyell's garden, Rochester.

Joseph Allison, of Rochester, Duchesse d'Angouleme and Beurre Bosc pears.

The Society adjourned to meet at the call of the President.

# Domestic Economy.

## PICTURE FRAMES.

EDS. RURAL NEW-YORKER.—Feeling deeply interested in all the extra which give to home an aspect of beauty and pleasantness, I consider it both a pleasure and a duty to communicate to you some of my own experiments, which, if you choose, you may assimilate to the columns of the RURAL. I have been exercising frames with sheet hands, since we obtained a press in the office, in the following manner, viz.—Have a plain frame made of light wood. Cut strips of the same material as the frame, either by gluing or nailing, (nailing is the preferable way,) then cover with paper, and with a sharp knife cut off the rough edges. Then with a brush and paste, lay a coat of Early Joes, so fine that the children often preferred of paste, and would remain on the apple as long as they lasted. They ripen rather late in the season, and will not keep more than one month. Then with a rather quick hot iron smooth out all the wrinkles.

Mr. DOWNING said the Hawthornden is one of the most delicious apples the farmer can grow; always plenty and fine, no matter what may be the season.

Mr. BROWNELL remarked, that the Hawthornden is a good keeper.

Mr. HOAG had obtained very large crops the present year from Tompkins County King. Likes Rambo, Canada, Greening and Golden Sweet. Early Joe is not good whichever after being picked.

Mr. BARRY said Early Joe had borne a fine crop of Early Joes, so fine that the children often preferred to eat them to peaches, and would remain on the apple as long as they lasted. They ripen rather late in the season, and will not keep more than one month

## Ladies' Department.

[Written for Moore's Rural New Yorker]

### "WILL YOU, OR SOME KIND HEART, HELP?"

It would seem that Aunt E. and my visitors Grand A.
Are expecting to see me earn seven
Ere I beg you, dear Friends, to just let me say
My trouble is not past their ken!
A great lot of sewing is piled up for me to-day—
To-night no sewing, then,
But when I get to bed, further sad I can't see,—
"Will you, or some kind hearts, help?"

When a thing comes to me, I'm one will; "I will not,"
If said, "your better" not my first aim;
For the sake of improvement, though shelling the bean,
To no more unwilling mind,
Is my purpose, and, I am sorry to say,
I too much remorse in me should expel.
In view of this fact, which appeal comes my way,
Why it? Can you or your readers tell?

The easy, indeed, to hear a boon be a spring,
Especially if trouble to be had;
But to make a home drink in a different thing—
To argue, argue, argue!
Yet let him above tell the need of a draft
Shall make their sentiment cool,
Well he feel the spring, for a moment, I think,
That you and your readers can tell.

If fatten the sculptor the aforesaid bread A,
Were he still to write to him,
Would find out the spring of sentiment some way
When the latter came to be great.
"The people's fault, apropos of all acts abroad,
Enough, inglorious wants to call,
Why tell them, crime is everywhere found
? Will any one make me?"

I suppose, to be sure, of making a fuss
Whenever a truth is pushed
Even when fairly trimmed, if people will lag.
Then would be the time, among mankind,
Your genius, kind S——, I will add nothing more,
Than you, I have my work.
And these pens have been hotly tasted before,
So you and your readers can tell.

October, 1865. POLLY PENS.

[Written for Moore's Rural New-Yorker]

### MARY WORTLEY MONTAGUE.

In turning the leaves of the first volume of *Cleveland's English Classicists*, we find the attractive face of Lady Mary Wortley Montagu, quite in contrast with the plain, philosophical and grave faces of the other portraits and interspersed along its pages. It is quite natural that Lady Mary should attract the readers' attention, for with one exception, hers is the only female face in a volume containing over eighty portraits, and giving a record of authors from the earliest history of English literature to the eighteenth century! But she looks down with complacent confidence from her high station among the portraits of the age to which she properly at home, and not in the humble company by her surroundings. She is described in a way that proved to be true to her character and fashion, who traveled extensively, and was on terms of friendship with Addison, Pope, Gay, and the literary characters of that period. She was very gifted and a letter-writer, and as we can see in the epistles without getting a high opinion of her talents and good sense, though they are not marked by any great warmth of feeling. Indeed, her features themselves, though expressive, more closely resemble the figures than depth of affection. Her letters to Mr. Wortley are the most marvelous specimens of self-esteem, but are as cool and philosophical as stoicism. Perhaps he lacked the power of awakening her deeper nature. He was called, though perhaps unjustly, "only a decent appendage to his accomplished wife." However this may have been, he was always in her letters treated like with respect and deference. Even actually suffocated on a visit, she was quite deterred by her wit and beauty; but when we read even in her school days, that as one could think her by pilfering from the most obscure and out-of-the-way books, her stylish airs were not lost on the Goth. The prevailing ideas at that time on learning in women, we may glean from a sentence in one of her letters on female education, written for the benefit of a grand-daughter. "The second caution to be given you, is to conceal whatever learning you attain with as much solicitude as the world conceals sins or ignorance. The pride of it can only excuse the pedantry of it." Such ideas, we should say, were not to her advantage, and consequently the hatred of all she met in her flight, which will extend to the present time to her accompaniment. Her writings have for the interest of close thought and observation. He was lively and brilliant, and could not direct to her style. In proof of this we might quote the whole story of her elopement.

Mr. Montagu lived to be seventy-seven years of age, and when we think of her natural boldness and her privileged mind, we may well suppose that her conjugal joys were few, whatever she chose to be. But a contrast must be here presented to the superficial characters who had lived without thought or effort to develop the strength of their youth to the frivolous employment of fashionable life. On the other hand, how accustomed and penetrating is her character to comparison to show to society the pinchers expressly to boast of what she is capable of doing. Lady Montagu says: "It is impossible to be for advanced in knowledge without being more sensible of the extention of human ignorance than elated by learning." She did not know the walls limiting the possibilities of science, but quietly entering by the gate, she plucked the flowers from thereby. We wondered in the abstract retreats with such unwearying self-possession that no one thought of departing her right to smile, and left the carriage, out of what reason she knows not capable of doing, but of what one woman formally did in the annals of literature.

Boston, Mass., 1865. Minerva Gordon.

There is a great deal of conversation in which neither is heard nor cared, and sometimes pays for nonsense; in which repartee is answered by a commonplace, and the envy in the heart is measurable by the attention to the lips; the mere sounding of soulless words which are but the echoes of empty heads, the incoherent chattering unaccompanied of pithis and gossip, relieving idleness by scandal.

A pleasant jest in time of misfortune is courage to the heart, strength to the arm, and digestion to the stomach.

## Choice Miscellany.

[Written for Moore's Rural New Yorker]

### SONG AND TUNE.

BY W. J. ROLFE.

Such wit in the mouth of folly is lawful,
Let song and story go hand in hand,
And tune shall give to the meaning word,
The other beauty which music can lend.
Then sing with me, and you soon learn my light,
And then you'll be able to sing it right.

What's bright is not always the best to learn,
Sing with the tune, for? think and feel.
And tune the strokes with song and chorus,
Art strike and shout while thy self feel.
To end the last thrill is known,
And then you'll be able to sing it right.
And then you're when winged to measure,
And all the world shall be your delight.
When wing'd and made sure the measure
Is known, you'll be able to sing it right.

[Written for Moore's Rural New-Yorker]

### LITERARY FAME.

Few persons of common education have failed to feel at some period of their lives aspirations after literary fame. There is a desire in the minds of the best to see it in type which proper bounds; but it is often difficult to distinguish where the line separates limits of life. In this case it becomes an evil; and even when the object of pursuit is pleasing, it is generally found to have cost more than it is worth.

It is no easy work to become a writer of real merit. Many books that read as if they had been composed without much effort, have cost their authors years of toil. Macaulay's "History of England" was written upon his "Deserted Village" and "Traveller." He says he knows what it is to write, for he has written ten lines. Amongst several years in collecting materials for it. Mr. Irving has been employed on papers for the "Spectator." The maxim that thus is the secret of success. It is especially true in regard to literature; and it will be a matter of doubt whether even a good song was ever composed without much labor and care.

But should you write a book that the world will read, and which will be pronounced by the most talented of mankind's candidates for fame. The author doesn't need to consult his own feelings in the matter, he must will be he cannot; but the successful author is the one who has the most to say, and who has the object of fixation. And men of but little ability often when the power to make writers of rank and talent subservient to their purposes. Experience has set that mistake upon him even a common source of wonder, and has taught us to look upon the writings of the big, he never would have written. Many men have been ruined by the delight of his fame, his life was sustained by the writings of others, and his own were left to moldering and gradual. Perhaps no author has ever shewed more genius than Shakespeare, and yet he was a nice man, But even authors of real genius are apt to have those who make the public favor with them. It is also worth while to

But how slight is one's prospect of gaining lasting fame! Even already known by the world, how many writers will read yet not able popular opinion for a single day! Not one in a million of thousands of writers. It is even so, "Every Poet" would not have more readers than a single Shakespeare. Plenty of them have been twenty novels written within the last twenty years, and how many of them are read? Not half of the popularity that he once possessed; and may not Tennyson be said to have suffered his fame to be?

Caldwell's Prairie, Wis., 1865. L. Lincoln.

[Written for Moore's Rural New Yorker]

### MRS. BERRY'S LECTURE.

Don't scrimp! Why not? What is goodness has happened? I supposed you were half way to Washington by this time. Wouldn't they accept you as a substitute? Is the war over? Why, then, do you know the worse. Was it because they thought you'd be of more service to the country at home? *Impudence*, or let the circumstances that prevented's tell me. Why didn't you volunteer? Was you afraid of a shot? Give you rebuses, and you'll tell me? Well, I'm glad to hear it, for I was afraid you'd be. Why, Miss Jones will throw it in my face that you were a coward, and I couldn't. Thank the stars I've got sound, and a pleasant one for me to hear bobbin around. Why, you are a shameless man, and you'll be ashamed of yourself when you're old.

Controlled it? And I. You may make your own excuses. But if you've got any sensible reason, tell it to me. Is it because you have a wife and family to be comforting you wouldn't? Speak up! Didn't think it was that? What sort of a reason is that? Reason, indeed! Is it because you have children? Why, I'm sure that's worth, fifty times over, to get a word out of you. Why didn't you tell me before? I should have known it was plain English! Why didn't you consider your wife and children? Why, I declare to goodness, I'm glad to hear you've got a wife and children, and haven't your wife and children got money enough to take care of themselves without you? What was it you was going to do? Support the country? Why, you don't mean to say so as to get rid a Copperhead, and order fellow shoot, or run it to save your country? A sensible reason, that is—I can't believe my ears. Mr. Brown, There isn't a man in town that's indeed to get and busier about patriotism, and drilling for your country, and flying on his shoes, and all such flummery, than you have; and now here you are giving up going to war, because you'll have to be a private. I shouldn't suppose you would dare to speak the word patriotism again, for fear of the fire it would stick in your throat and choke you. Haven't you been a private man, and really proud to be private soldier? If everybody was as ambitious as you are, we should have a fine country, I imagine. Copperhead, indeed! A pretty Captain you'd make. A man that would not consent to shoot a squirrel all but off, and couldn't do it. Likely as way you would shoot yourself, or your First Lieutenant, the first time you fired. You know as I would know by pain a trigger myself before I set myself up to teach other men how to handle muskets. Well, you're a school-teacher about their fire-arms till we have taught!

That's talk to me about being an officer, as long as you can't keep steady or forty days in order. What could you do at the head of a company of soldiers? Really, I don't think you were such a fool.

Plenty of other men that don't know any more about it than you? Supposing there was, is that any reason for your making a goose of yourself because other people do? Are you spoken three months? You have been such a sensible and managing a ball here, if their habit's been so many Colonels and Captains around, stepping up on their heads, and nothing against one another, they wouldn't rush me trying to fifty officer until I'd learned my part. If wouldn't ever occur to me to make a captain of me, I'd shown that I wasn't a coward, and nobody could put me into the Copperhead, or anything else. But I don't forget my way up to it. I only wonder that you didn't see your heart as much as Brigadier General. I'd soon to recover. If I were you, and spoke.

Well, since you are going about it in this manner, I never want to hear you called Captain Brown, or Colonel Brown, or General Brown, if the fire nothing to you for his leadership during the war. Not a circle of them. They don't half of the men deserve more than you, and you know it.

You gripe you'll resign, do you? Well I'd advise you to do so, and the longer you keep about the better for you, and your country too, I'm thinking. For my part, I'm ashamed of you.

### RICH WITHOUT MONEY.

Many a man is rich without money. Thousands are rich without knowing it. Riches are relative, and without even a pocket, are rich. A man born with health, a fair constitution, a good mother, a loving heart, and good minds, and a pretty good head-piece, is rich. A man whose children run to meet him when he reaches their silver; and secures that fresh fire and every energy to every function, we believe this human rich.

It is better than a bucket estate to have the right kind of a wife. A true wife is a fortune for life. A brisk cultivating man or really as among birds and bees. Blunders may do much to check rich tendencies, or to develop good ones; but with a great heart, it is the chief proportion of faculties to start with.

That man in rich who has a good disposition—who is naturally kind, patient, cheerful, hopeful, who has a flavor of wit and fun in his compliance. The man who has good habits is rich indeed. He is a rich man on all. A clean, noble fellow—dropping and disgusting habits, is rich. Temperance and economy are all dollarized as the saddle. They fast may not be their thoughts in.

Taste and Refinement.—As we ought to be most fragile of our time here, we ought to be also being infinitely more valuable than the other, as we are. Taste and refinement are the guardians of this. There are times and seasons proper for every function of life, and a very moderate degree of taste it is to judge rightly of them. If you have, for instance, a taste for music, you will perceive when men take him, if you can, ever his bottle. If you wish to deal with a certain man, by no means propose your business to him before he has been properly treated, but rather after he has been receiving. If you have a person for whom you have to do a favor, who has to engage in his family, put yourself in his every regard, and you will see him at his best home. A salesman will not be likely to give you a better customer limitless than he will when he has a disappointment in any of his schemes. There are times when a man is more likely to be moved to be honored than their rising all they have dined. As a person, as in things, opportunity is the utmost of all things.

Harmony Accomplishment.—It was a self pleasure to me to visit a man who had commenced life with little property, but with a large family of sons, and who had conversed a rocky and stormy path in smiling and fertile fields. Now he grew his children the best education the country stocks, exercised a generous and genial hospitality, and was powerful to establish as well as to help his sons and, after doing all this, to accumulate a sufficient property to leave them handsome, but by far all of honest straightforward farming alone. Such men are the true salt of our country, and the true life of honor and renown. I congratulated him heartily upon the success of his life, and the success of those to which he chose. He told me one thing and one thing more than anything else that had helped him, and *one of the best wives in the world.* To add he could never have accomplished it but for her.—*Household Words.*

Love of the Wonderful.—That strange pleasure is there with mankind, or what do they arrive from a love of wonder? Then the love of wonder is nothing things strange and incredible! How wonderful it is that we should be so constituted as to love wonders! In the delight of children to hear tales of fairies, and the vice of old men to abound in strange stories of times past! Is there nothing in the world wondering at everything; and when our senses have ceased to wonder at the things that surround, how to wonder at. Our last resort is to tell wonders of ourselves. Hence travelers' tales, and all such like. We tell if Irish crones of but moderately stupid.—*Shaftsbury.*

Impudence.—Sophia Oppell is astonishing good. So good to the friend, that he may be more thy friend; thus enemy, that he may become thy friend. Sophia suffers in gentle, Take care of thy body. The better he love to hate than to love to speak. It is better to have many things than to be ignorant of all. Be a friend to virtue, a stranger to vice. Govern thy tongue. Learn to hear without

A rare and conscientious appreciation of conduct, and the reluctance of ill, will never fail to impress a man with a high sense of his obligation, to always keep in mind the necessity of truth, to pay close attention, and under all deportations that call for honest firmness and unbiased performance.

## Sabbath Musings.

[Written for Moore's Rural New-Yorker]

### "PRAY WITHOUT CEASING."

Pray without ceasing, when the storms
Of sorrow rage from day to day,
With true thy friend and comforting,
They never can upset.
He sights you shall be devoted
Thou thy heart to Jesus,
Pursuit like smile, through dark the day,
Thy soul to bless.

Pray without ceasing when the light
Of joy and hope is bless'd,
Pray that its beams may still
Upon your pathway shine
Pray without ceasing in the time
Of storm and misery day,
And when the clouds of sorrow roll
Let to him away.

Pray without ceasing, for to Him,
Still, without ceasing, pray.
Rochester, Wisconsin, 1865. R. C. B.

[Written for Moore's Rural New-Yorker]

### TRUTH AND THE MAGI.

"Where they saw the star, they rejoiced with exceeding great joy."

Two wise men had made a long and weary journey, and now rejoiced at the prospect of beholding the object which they were to adore, they believed, infallible and empire. It is probable that he was fully immersed in the delusion with the splendors of an earthly throne,—the pomp and glory of successful and magnificent conquest, and the power and grandeur of unlimited but tempered sovereignty. They had no idea of him as a spiritual prince, who would effect by the force of truth and righteousness, and the power of sin and heaven-sense. They regarded him as a man who would be a king, and not as a religious, but belief authority, the termination of which would be determined by the issue of death, and whose empire would be deemed. Like those which had preceded, to terminate in time: nor as a spiritual prince whose power-impacting reign would continue through the successive generations of men, until all nations should shout for joy because his righteousness is his dominion, brighter and more blessed than the noon-day splendor of the sun by day and the twinkling influence of unclouded promise. And to all the terms in show Prince of Peace, if they were to his authority. Those who do now will not only find that He can, by His potent word, bestow a calm the tumultuous passions of the soul, and that the most delightful of life will at last break into the undimmed effulgence of heaven, a condition of being which, while it will also be the only thing which will enjoy the precious benefits of His peaceful reign. Those who will not submit to His sway will be under His commandments. "Seek first the kingdom of Heaven and the righteousness." "Repent, and believe the Gospel." Thus shall love the Lord thy God with all thy heart, and with all thy soul, and with all thy mind, and thy neighbor as thyself. Such are the terms of "*Bring forth, therefore, fruits meet for repentance.*" Such are the things we should be here and from eighteen to the directions and requisitions of the Divine Word! Alas! that the men let treasured things of time should have more influence over the human heart than the unseen but eternal realities of the future world.

A. T. E. CLARK.

Academy, New Haven, Vt., 1865

### WHO ARE THE GREAT PREACHERS?

The great preachers of the world have been those who have been the most powerful in their day, and who had an end to gain with the men before them. But with ordinary and ordinary hearers, who have not regarded the Word of God, "Follow me, and I will make you a preacher of sermons." The end of preaching is not to gain the congregation's daily bread, sermons have scarcely raised good preaching. If we have been much here for these years, and that for these sermons, they would be more useful. Preaching has not ceased to be a living illustrative between a mere heart and the words of his congregation. Preachers have not ceased to be living illustrations of influences, but no man will win souls who does not feel the trembling pulse of his congregation—who does not feel the throbbing of their hearts—who does not know to take the primary truths of Christianity, and apply them to the consciences of a daily life, and the balance of life. Such will be certainly effectual; such will be powerful here for their souls, and for their

## The Traveler.

[Special Correspondence of Moore's Rural New Yorker.]

### LETTERS FROM CALIFORNIA.

New Series.—Number Nine.

*Death of the rich banker—Funeral of Argenti—Real estate—Large and large—Land titles—Sectional jealousies—Vine affections.*

SAN FRANCISCO, Cal., Feb. 1, 1851.

DEARE being a dead one to industry, and victim his vitalities also to the shades of the rich and the cadavers of the poor. Death has no bribings, but wanton scourgings for all ages, castes, statures, and wights, existing titles and town, villages and country, residing in harbor here in this city, common to the pauper, the beautiful, the gay, the thoughtless, the rich and great, the poor and lowly. His is an absolute monarchy; his subjects those of every kindred, the tongue, and nation, on the breed earth.

The shocked and fatigued of a rich man in this rich and proud city, is fruitful in instruction. A short time since, Death entered the lounging circles, and selected a rich man in the very midst of life. He was a banker, doing business on Montgomery—the "Wall Street" of San Francisco. He was forced from his coddling house to his rich room, and there, surrounded by his friends, groaned out his solemn thoughts. Weary days and weeks passed by, Heaven still was inflexible. Death was inexorable. The rich banker must meet the dread summons. His family gathered round the bedside. The agreement was interesting into which Death was entering with family, friends and money powers. It was a princely room. Rare pictures flanked the walls that writhe day with the grace of Arcadian nature. The richest blossoms of Southern climes were piled thick upon the costly carpet, and the daintily embroidered drapery fell in soft clouds from the massive lambrets; tables of rosewood and Parian marble, sofas and ottomans of velvet, and French plate, seem of the richest dimensions and cost, bespoke the wealth of the dying man. The sense of his magnificence was unable to purchase a recipient. He had heaped lands and city lots until titles, had used lavishly freighted ships to foreign ports, had owned Government stocks, and stocks in banks; and now in most keen bitterness he was groaning upon the bare verdant bed-cushion. His riches offered no guarantee of respite from Death. He must have succumbed.

When the morning papers announced the death of Mr.——, the Board of Brokers—Bank, everybody said what a pity, but "he died rich." They said it in Montgomery street, where the merchants have their bankers of thousands. They said it in elegant parlors and in luxurious boudoirs of brides all over the squares and avenues of the great city. They said it too, in dark alleys and squalid homes. Everywhere it was the same story—"He died rich." Alas! his riches were not laid up where moth and rust and corrupting influences break. His treasure was in sugar was stored at the bedside of the rich banker in San Francisco, and the sun was but nothing out of all his life he gave him; no exercise, noble, vigorous thought, no acts of self-denial, and no faith; no trust; no experience and prayer, which would learn the pearls, and gold, and precious jewels in the hands of the angel. So he went down at the close of the last chapter of that wasted life—"*He died rich.*"

And the dying man saw the words, as his soul passed out of sight, but knows them not as they soar, return, and is heard into ear, lovingly and gayly accepted wealth in approval of Heaven. In no sense lies the secret of exceeding the Divine appropriation. He knew Him, for the first time, that he was a father, and toil, and struggling of his life on earth, had only brought him this verdict at the great summer—"He died rich poor."

The pageantry of his funeral obsequies exceeded anything I have seen. The terms of the will allowed horses, gaily caparisoned, attached to costly, silver-mounted coaches, following in the rear of the one as they moved slowly through the city to wait the cemetery, made up a splendid and imposing spectacle. Several distinct orders of Masons and Odd Fellows, habited in their rich regalia, were largely represented. Bankers, merchants, artisans, officers—each and all united in the last expression, until the needed a mile in length. Slowly and steadily they bore the deceased to his last resting place, in "Lone Mountain Cemetery" where he was quietly interred and filed for the brutal place of the city's dead.

The total burial of the wealthy banker affords matter for moralizing. So true as there is "truth in the running brook, sermons in stones, and good in everything"—so sure as we are nothing but counters in a large lottery, figures and ciphers in the vast social and travel commodities, giving, receiving—some will time deadly veritable possess, imparting, when called to use our several abilities. As it is, I repeat this when we meet a passing truth, whether we shall receive wisdom or folly, and as we subside our best or its rich cargo of ideas and practical philosophy, we shall be sunken in feelings depressed, wears, or low and wrapped thoughts and soiled footings, as to right and wrong, as to duty, and such in everything—see

About 5 o'clock P. M. (yesterday), the detail of men and officers was announced; the boats hoisted out; the guns armed and supplied with ammunition. The expedition was placed under the command of Lieut. John H. Russell. The boats, with oars muffled, left the side of the ship at about 11 P. M., and pulled into the harbor, keeping far enough from the land to elude observation. They continued on in this manner to within a little above the Navy Yard. Here the course was changed, and each boat was headed for its respective object. From this moment every thought and every effort of both officers and men were directed to the successful accomplishment of this most arduous enterprise. The pickets in all the launch and second cutter were to board and have the enhancer those in the first and third cutters were to charge the battery and spike the recently mounted 32-pdr.

Lieut. Sproston, leading the crews of the first and third cutters, landed at the northern face of the stone wharf, and directly for the newly erected earth battery. Whether this battery was not manned at all, or whether the men at it had been drawn from the stations by the noise of the strife which had already commenced at the enhancer, or whether they had "traveled," is not known. However that may be, but one man was found near the guns. The sentinel, who, wherever found, will command respect, but the brave man sometimes loses his life where his fight bodes! success were there. This fellow, as soon as he stood his ground in the face of thirty men, and discharged his musket at Lieut. Sproston, then engaged recently with the bayonet of his musket was one of Genuine Boston's pets. The loss defender of the battery raised his own skin, but fell under that of the men fourteen pauses. In a few moments the "enhanglind" was spiked, and Lieut. Sproston leaving the accomplished his object with the men, returned to previous orders, recalled his men to their boats.

The other division of the party, in the interim of second cutter, in approaching the enhancer, found that instead of being moored in the stream, she had been hauled into the dry dock [illegible] and tied up to the wharf. Nothing daunted, however, at this unpleasant change in the position of affairs, the officers dashed ahead in the slip alongside the enhancer, as they were approaching the same the men were hailed from her decks five or six times, and were then required to report a hundred-and-sixty men. The entire—being much the lighter boat—shot ahead of the launch as she approached the enemy's vessel, and as she passed under her bow was greeted by a yelling fire, but in a manner she had grappled the schooner midships, and Lieut. Blake and his men were on the rebel deck. In another moment the launch was under the schooner's stern, and, like the cutter, was received by a deadly salute.

Before the enemy had time to reload, Lieut. Russell was upon her decks, followed by the brave fellows of his boat who had escaped the murderous discharge of musketry with which they were greeted.

Forty or more of our officers, seamen and marines precipitating themselves unceremoniously upon the enemy's deck, produced a scene more easy imagined and nearly all of them fell from the deck to the shore. Those who attempted to reach the wharf against the "boarders," and he was instantly shot by Lieut. Russell. As soon as the decks were cleared of all the rebels, our men proceeded to set the schooner on fire, but when this was effectually accomplished they took to their boats and succeeded in getting off with but a few straggling shots from the rebels, who had begun to rally upon the wharf.

When the boats had got beyond the range of musketry, the fires and second cutters were both ordered to give a parting salute to the enemy that were collecting upon the wharf, which they did in the shape of five or six rounds of "canister" from their twelve-pound howitzers. What execution was done by this is not known, but, having the light of the burning schooner upon their work, it is reasonable to suppose that we more than balanced accounts for the fire received by our boats.

So small a force as this, under the command of Lieut. Russell, on this occasion, relieving into the very stronghold of an enemy, spiking his guns and burning an armed vessel, is an exploit not often surpassed, even in the history of a Navy many of whose members have been distinguished for their gallantry. It was not done, however, without loss—three killed and fifteen wounded; two fatally, five severely, and the otherwise slightly. None of the officers were severely wounded, but among the slightly wounded are Lieuts. Russell and Blake; Capt. Reynolds, Marines; and Midshipman Riggleston. The killed—Chas. B. Lengher, coxswain; John B. Herring, seaman, and John Smith, marine.

### Department of the West.

KENTUCKY.—The Senate resolution offered by Mr. Wickliffe, requesting Gen. Rosecrans to report was referred to the Committee on Federal Relations.

Senate and House adopted the resolution tendering Brig. Buckingham and Powell to-morrow. If they decline to comply, the Senate of the United States is respectfully asked to investigate their conduct, and if found to be to opposition to the Government, that they expel them.

Nathan Gaither, Jr., is confirmed as Secretary of State this Morning, who has gone to U. S. A.

Both Houses passed the $1,000,000 loan.

The Bulletin says a gentleman recently from Rowling Green, states that the military authorities there notified the Board of Women county to pay no money into the State Treasury.

Buckner had gone with a portion of his troops to Hopkinsville, Greenville, and other places in the area wherever they could find them. The troops at Bowling Green believe that 25,000 additional troops are daily waiting as boats notice to come into Kentucky. A Mississippi regiment recently arrived at Bowling Green, expecting to come directly through and occupy Louisville and remain there.

Some unnecessary Lieutenants are leaving any employment for themselves and servants, and a market for their horses, and give unanimous assurance of yielding to secession.

A special to the *Bulletin* of the 2d says 800 or 1,000 south Kentucky troops took possession of Hopkinsville on Monday afternoon, and 500 Union troops left for Cape. Jackson were fallen back on Henderson. Reports are also in circulation that Buckner with 1,500 rebels would attack Hopkinsville that night. It is also rumored that Rollicoffer is entrenched at Cumberland Gap.

The Legislature took a recess till November 27, directing the Comptroller on Public to deposit in the treasurer like the management of the Bank of Louisville. The Bank of Kentucky has promised its aids, $750,000, for the defence of Kentucky. The Bank of Louisville, whose quota was $250,000, has furnished nearly $200,000. The Northern Bank has promised $250,000 more than its quota. The Farmer's Bank has promptly responded to its quota of the $1,000,000 required. In discussing this question, Senator Speed said that a majority of the Louisville Banks would spend eighty millions Buckeye, and open their vaults freely to him, and therefore he would the management accepted. Speech resolution passed both houses.

MISSOURI.—Mr. White, of Cat. Michigan brigade, arrived at St. Louis in the Sedalia train at an early hour on the 3d. He brings information up to Monday night.

Price had left Lexington with the main body of his forces, and is moving northward for the purpose of effecting a junction with McCulloch, after which he will give Fremont battle. Gen. Sterling reported that Price is decided upon this point, having been led to this conclusion from a report that Fremont had left Springfield for Rolla. He says that Price is anticipated no any victory over Fremont at this point, and from what more on to Lexington. There were 24,000 rebels when he left, and without him with seven to their heels. Dr. Hunt, the rebel surgeon, left behind, is said to be between us and forces at Georgetown, and surround and cut off Davis and Seigel, and that next Fremont near this place. The rebel force here left to protect and report still remain from the South. Gen. Price said the C. S. A. had joined Missouri $1,000,000 in specie, and that he expected to get $2,000,000 more U. S. government. The rebel troops are confident of victory, and are clamoring to be led against Fremont. Price has given a very complimentary address to the conduct of the rebels towards the wounded at Lexington. They had many from his own and Gen. Rains's troops, and treating even a sparge. A portion of Gen. Price's force has been left at Georgetown to guard the stores.

There were but about 300 men in Warrensburgh on the 3d, and they were leaving for Price's camp. Price's force numbers 9,000.

The Sedalia train on the 3d bore the 16,000 rebels had parted from the main army and marched towards Georgetown with the intention of being left there with the reinforcements could arrive from Jefferson City.

The White believes that the rebels have no idea of pressing the State, but intend to make a demonstration in that direction to prevent Fremont from aid to Price that they are perfectly confident of their ability to whip Fremont. They number here 12,000 men, besides town, and our troops are prepared to receive the foe. Gen. Sanborne is encamped with his force at the Fair Ground Sedalia, confirm the report of the evacuation of Lexington by the rebels, and also bring intelligence that the reinforcements could arrive from Jefferson City.

Major Baker, of the Home Guard, who was among the Federal prisoners taken at Lexington, and who was paroled to ghost to Jefferson City, arrived here Monday night and arrived at Sedalia this morning. He reports that the rebels broke into Lexington on Friday P. M., and that their new guard as it left were fired upon, two rebels wounded by the shells where they first left Lexington.

Major Baker thinks it was the intention of Price to march on Jefferson City when the reinforcements were brought to him that Gen. Siegel was advancing on Springfield, and that Fremont was marching on Price's rear. Whether the main body of the rebels have crossed the river or not he cannot tell. The rebels number about 15,000, in addition to which he has about 16,000 new troops, whose organization and position is complete, but this portion of the army has pretty much left the main body before Major Baker left Lexington.

In consequence of the secession of the Cherokee Nation, under the command of Brig. Gen. Albert McIntosh, Trevon Rachel, his issued a proclamation declaring that the Cherokee Nation, Choctaw Association, and the sum of $15,000, being part of the annuity due the Cherokee Nation, are subject to the United States, now on deposit in that institution, shall not be paid out of Congress, belonging to the United States, and confiscated to their use and benefit.

### Department of Western Virginia.

On the 30th ult. five companies of the 1st Kentucky regiment, under command of Col. Speed Fry, under Lieut. Col. Garret, surrounded and attacked Camp Buckner, commanded by Col. Zollicoffer, and consisting of the 20th Tennessee regiment, and a battalion of Kentucky rebels. The rebel forces, falling in the attempt to escape, were intercepted by Col. Pratt, who killed 40 and took a large number prisoners. The cavalry between the rebels and Zollicoffer after it saw its hard fate the secession power.

The morning of the 1st inst. witnessed a lively scene at Camp Mountain when a reconnaissance in force was made to advance the command of Brig. Gen. Reynolds. At 4 o'clock a portion of Brig. Gen. R. Schenck's brigade of 3d Ohio regiment, the 18th, 20th, and 31st, and a portion of the 6th Indiana regiment, the 9th, 6th, 11th, 14th, and 17th, together with the 2d regiment of Brockett's brigade, 2d Ohio, Col. Gorsuch's Pennsylvania cavalry, and detachments of the 19th Indiana, 2d Ohio, and Col. Dawes's Virginia artillery, numbering in all 5,000, left their encampments to make a reconnaissance in front of the enemy's position on Greenbrier river, 15 miles from Camp Allegheny. The Ohio was ordered to hold an important road, the possession of which would cut off the enemy from flanking our main column.

The expedition came into a field of the enemy's fortifications at Greenbrier, their pickets sniffing after flying in the direction of Kimball's farm. Skirmishing immediately went forward to secure the position for the artillery, which, coming up, threw a few shells at skirmishers on the south slope of the mountain, when the enemy's pickets fell back to their entrenchments on the fifth Indiana, opened the battle. Shot was immediately returned by the 9th Indiana regiment and the brush, but they were soon routed by the 9th with the loss of seven killed and a large number wounded. The loss of the enemy was 70 Ohio was not known, then moved forward, taking a position 200 yards above the entrenchments, when the artillery opened a fierce fire on the rebels was almost incessant for an hour, our artillery firing exercises, judging from the lamentable shrieks of the wounded. The enemy's fire was not so destructive as the latter, their guns being too much elevated. Our guns effectually silenced three of their guns. While skirmishers were being made at the enemy's earthworks, the infantry were moved, an irregular artillery was set up by attempting the enemy's situation.

During this interval the 9th Ohio and the 9th Indiana regiments rendered efficient service in covering and driving the rebels back, before the close of the reconnaissance, which was most satisfactory. The encampment of heavy artillery was made on the top of near Mount Mayberry, neither their strength about 15,000. The reconnaissance partakes more of the character of a regular engagement than any previous battle in Western Virginia. Our loss is but one killed and eleven wounded. It is impossible to ascertain the loss of the enemy. It will not, however, fall short of 100 killed and wounded, as our artillery did terrible execution. Their camp was abusted on a slope of the mountain, supported by a number of guns. We captured 15 prisoners from the enemy, and a full set of colors. The movement has thus proved entirely successful, affording information relative to the enemy's strength, and driving the rebels from their entrenchments. Our troops acted nobly. Gen. Anderson and Col. Jackson and Oliver commanded the rebels.

### Department of the East.

GEN. MCCLELLAN and staff, including the Count de Paris, and accompanied by Gen. Franklin, visited the outposts of the army of the Potomac on the 1st inst., inspecting the National as well as the Confederate lines. Gen. Smith also visited Munson's and Upton's Hills and Fall's Church. The inhabitants in the vicinity of these forts say that the rebels had fifty more 32-pdr. and most of them entirely obsolete. They had no siege guns, but an abundance of Virginia smoothbores with which they paid for their friend purchases. In a deserted house on Munson's Hill, Gen. Smith found written by the rebels were found, in which they state that it was Gen. Beauregard's intention to attack Fort Ellsworth on the 20th of September. They expressed much gratification at not having done so.

Gen. McClellan reviewed on the 1st inst. at Pohick Church, within beyond Alexandria, on the Fairfax road. There were over 30,000 troops out of the 35,000, under Capt. Putnam; 75 of the N. Y. 20th, Colonel Capt. Corcoran's 69th N. Y., Col. Burns's 69th, Capt. Pby. 71 Kentucky cavalry, under Woodburn; 5 Michigan, 2 Rhode Island, and 2 Maine, and about of 110 rebel cavalry who were plundering the Union men in the vicinity of Fairfax Court House on Friday last. The rascals, superior of the expedition, got into the saddle at daybreak, just in time to escape the fate of their men. The wounded fell in another hour, but were thrown upon their horses and carried off, so that the number of killed only 7. Two were used as a barouch, he bells on the fence being taken from them. There was great joy in Centreville when news of the rebels had burned them mercilessly for the last 7 months. Contraband negroes, who had escaped and south, a resistance was made, which showed that the rebels were not in force. Gen. Stone was with Gen. Gorcoran. The reconnaissance was pushed about nine miles further into Virginia in this direction than any has been made since the war.

A dispatch from Gen. McDowell to Gen. McClellan says that Col. Wilcox, with the 1st Michigan cavalry regiment, has just been captured by the enemy at Fall's Church. The following is the announcement, but says Jeff. Davis, Beauregard, Johnston and Gen. W. Brisbane, Inspector of Cavalry of New York, now a General in the rebel service, were at Fairfax Court House on the 30th ult., reviewing the troops.

The prominent politicians at Munson's Hill, Falls Church and Fairfax Court House have all been arrested by the enemy, have been arraigned by the Secession Court, and sentenced to be hung. They are now engaged in throwing up strong field works.

The Washington *Star* says that the Government has been shamefully deceived in the matter of passports. Any one can obtain a passport to go to Europe, and can get as much from some quarter where they are known. Many of the passports issued are for the pleasure of evening the river, and fear no attack from the rebels. Gen. Scott has issued orders to the contrary, resulting from Gorncyan Creek to a point above Leesburg, with the center extends from Fairfax Court House, Centreville, and Fall's Church as above, and the presence of the Potomac flotilla from Washington to Mount Vernon, crossing. Then they are aware that we have command of means to transport a large force to any point of their lines. Their step backward is considered here by experienced persons as a retreat of a disorganized army, not intend to offer battle on the Potomac.

The fortification at Budd's Ferry, opposite Lewinsburg and Point of Rocks, is construed into a strategic movement only, and one not requiring the erection of any great number of heavy guns. It is said besides the present high state of the water in the Potomac, which is out of reach of the guns on the heights of the river, the positions are so selected that they command the approaches to the river from all sides, even if practicable. The fact that they unnecessarily exposed their strength in constructing Mason Grand Falls, is sufficient guaranty that no attack in force will be made there.

If private intelligence is to be relied upon, the enemy's strongest position is almost on each a system of earth works, which, if completed, will be as impregnable the entire available resources of the country are concentrated. The force of the rebellion has been recently stated all the principal points from Richmond to Manassas Junction. There were many important details of the number, position and resources of the rebel army, but the same could not be published at this time. All future statements as to the movements, position and accumulation of rebel troops are fully confirmed.

Rebel officers still attempt to delude the people of the secession cause by reports of the defeat and disloyalty of the South, but the recent successful operations in Western Virginia, together with the recent victories in Western Virginia, together with securing the Kentucky Legislature, and the recent capture of Hatteras Inlet, are fast dispelling the delusion. The fallacy of the rebel leaders is now fully exposed. Starving populace are maintained. The soldiers are ragged, and the rebel leaders are losing all their prestige, after long complicity against Virginia for not joining the secession movement. Their power is now promised through the partisan leaders. Gentlemen who have been in communication with the rebels say delay is the surest and quickest weapon to reduce the rebellion.

Capt. Thomas, of the Quartermaster's Department, has on exhibition at his quarters a large amount of rebel property taken by the army, which was first captured at Mugnier's Hill. Some of the coats and pants are splendid, and of the finest broadcloth, and of a substantial character. They were captured with the knapsacks, which are of fine waterproof goods, and several of Colt's six-shooting rifles. The clothing is stained with human blood.

The troops upon our encampment at the Great Falls on Monday morning, was by six regiments of infantry, a troop of cavalry, and a regiment of artillery, all thereunto for the Upper Potomac. They first about forty rounds of shot and shell, doing considerable damage to the house, hurting slightly one person, exclusive of another who was hit in the shoulder. The fleet, and by the rebels were seen in number, 4 and 10 gunboats, the latter being rifled, and throwing projectiles of the Dahlgren pattern. At the beginning of the cannonade, Head-Col. Butler was at Upstart of the 16th N. Y., rode up to the Falls, ten miles distant, and found a regiment on guard there widely scattered, they having no artillery to respond with. While Col. Butler was concerning with the Adjutant, a six pound ball from the enemy's battery passed between them into a mud bank, from whence it was torn. The ball was of a size, and in proving that the rebels are not deficient to the manufacture of their projectiles.

An army order has just been issued, announcing that all depredations upon private property will be severely punished, and that members of the force guilty of such outrages will be punished. So, and that the commanders of guards over such property will be held responsible as the principals.

The election in N. Spaulding returned for Fortress Monroe on the 24 inst., from Hatteras Inlet, bringing the latest intelligence and the remnant of the Navy Department. A few people were still remaining in the south of Hatteras. The frigate Susquehanah and had taken two prizes which had unsuccessfully approached the 15th. They were both schooners from the West Indies, loaded with salt. August 29, the gunboat Cambridge came up this morning for coal and water. She has been making the blockade off Beaufort, N. C., and has taken four prizes, the prizes being the Louisa Agnes, from Nassau, with a cargo of fish, the brown, from Trinidad, to N. C., loaded with fish, the Estelle, from Barbadoes, with molasses, and the John Welsh, from Cuba, with molasses, &c.

The steamer by the boat which arrived on the 4th inst. from Old Point, report that Gen. Wool remained on the steamer at the Rip Raps, who had been sent there by Gen. McClellan to meet Gov. Burton. He told them that Lieut. Gen. McClellan and Gen. Wool were at the rebels in the face of the enemy, he would have been perfectly justified. He had, however, a proposition to make to them, and were willing to place themselves in his hand should they not accept it. Gen. Wool then proceeded and proceed to Tortugas. The entire 1,000 signed forward to the rebels, and came over in the boat with the use of jury.

The Powers returned from Hatteras Inlet on the 5th inst. bringing the loss of the propeller Fanny on Tuesday. She was on her way from the Inlet to Fortress Monroe, the consequence of a heavy gale. The engines, and was captured by three rebel tug boats from Roanoke Island. The Fanny had on board 70 men of the Indiana regiment, including Lieutenant Colonel Dodge, and the 20th Indiana regiment, and a cargo of commissary stores, all being the property of the state. The captain and crew of the propeller alone escaped.

### Affairs at Washington.

The announcement that the Spanish Government proposes to mediate on a recognition of Southern rights a loud force of 5,000 men, to march to the city of Washington, and there to remain a term days. If any such interference take place, our Government has determined to resist it, and to promptly expel from the army and navy of the United States all elected by Spain against the enlightening Republic of the West.

It having been reported to the State Department that persons are leaving the Confederate States on private passports are in the habit of sending a fee from the whom the passports are issued, the Secretary has given a notice therefore that a fee was charged by the State Department for a passport—that such a charge is unauthorized by law, and that all passports issued by agents of the U. S. in foreign countries, and in the latter case to the consul.

Secretary Seward addressed to the Governor of Maine, the following letter upon the release of a political prisoner confined in Fort Lafayette:

DEPARTMENT OF STATE, }
WASHINGTON, Sept. 3, 1861. }

GOVERNOR:—Application has been made to the President for the release of Robert H. Gardiner, a prisoner now held in confined at Fort Lafayette. The President directs me to inform you that he will not only consent the purpose of transmission or operation of the Union, but will be [illegible] to do so. He does not think it necessary to state his reasons for this determination, but he will give them to the executive executive here when an application is made for the release of any person who is held in confinement by the military authorities of the United States.

I have the honor to be, very respectfully,
Your obedient servant,
WILLIAM H. SEWARD.

To His Excellency Israel Washburn, Jr., Governor of Maine.

The country was startled during the past week by the telegraphic announcement of the capture of the General Prescott, and the appointment of General Scott to the command of the U. S. forces.

It is known that Col. Blair has conferred charges against Gen. Scott, which have not yet reached Washington. According to the revised army regulations, charges are required to be transmitted through the superior officer, which in this case is General Fremont. Should Col. Blair's charges, however, have been received, to be filed in the office of the Secretary of War, awaiting the action of Gen. Fremont on the original document to the Department. The following dispatch, therefore, is not, seems to set the matter of General Prescott's removal at rest:

To Brigadier General Curtis, St. Louis:—Fremont is not ordered to Washington, nor from the field, and is any such intimation is without authority.

WILLIAM H. SEWARD,
Secretary of State.

General Wool has been relieved from the command of Fortress Monroe by General Dix, which was reported himself at Washington. There is good reason to believe that he has been ordered to Fort Lincoln. Should General Wool remain—which is improbable—he would, of course, be subordinate to Gen. Fremont. This, however, is very different from displacing General Fremont, who still retains his position in the West. It is thought that Gen. Wool, who is well informed circles, that General Wool's visit to Washington was for the double purpose of securing his own behalf of the Government, the condition and necessities of the military affairs in the West, and of giving to pending operations the benefit of his experience and skill.

The excess of expenditures over the Post Office Department receipts for the six quarter of the year 1861, was nearly $3,000,000, which appears for the last quarter of the present year was $910,000, by receipts being nearly $1,197,000. The receipts in the latter quarter exceeded those of the former by over $16,000.

The United States and New Granadian Joint Commission for the settlement of claims against the latter, growing out of the Panamar affair, has appointed Hon. Nelson G. Upham, of St. R., on Commissioner, who united in a similar capacity in 1859, with the United States and Great Britain for the adjudication. James Cockburn for New Granada will forthwith proceed to take his seat at the session of that Republic, and present it on the first Monday in November, to which time the Committee adjourned.

The Secretary of War, in consequence of the pressure of public business, is compelled to some opportunity, any letter addressed to him at Washington or Harrisburg will be marked will remain suspended.

The Governor of Switzerland is President of Switzerland, who is now a member of the Federal Council, says:—We wish to have no part in the quarrels of the secession war, a war which if not successfully checked by the patrons of the South, may sound the formula for secession. It is from the river with which the North contributes secession any appreciable sense in the South. Secession, too, when the surrender is once fairly in motion, it is impossible to foresee its termination, and gathering in its devastating course as a vast proportion, it may become impossible to control the power of the people, and nothing some monstrous void of rest, "withdrawn" It's dashed into fragments and scattered over the continent. It is certain that nothing but opinion which it would have otherwise brought rest and misery. May God delight to grant that it be possible.

We will reply to the fifth inst., we learn that advices received in Washington from the West, represent that the people are taking the most decided view of the removal of Gen. Fremont. So general is this outcry at the West that the Government has determined to send a commission to the West on his bad empire that to show his capacity for command. It is understood that the Commission will be composed of Generals while it would have otherwise brought rest and misery. May God delight to grant that it be possible.

We will reply to the fifth inst., we learn that advices received in Washington from the West, represent that the people are taking the most decided view of the removal of Gen. Fremont. So general is this outcry at the West that the Government has determined to send a commission to the West on his bad empire that to show his capacity for command. It is understood that the Commission will be composed of Generals while it would have otherwise brought rest and misery. May God delight to grant that it be possible.

Washington is not yet purged of traitors, and they are daily detected in the most unexpected and even high in power.

Gen. Wool left Washington by the morning train on the 5th. He supposed his destination is St. Louis.

Gen. McClellan has put on and to the visits of Pennsylvania's politicians in our camps.

The Washington correspondent of the *Tribune* says that Gen. Fremont has ordered Gen. Hunter to Washington, and that they would make good use of their rifles they would be in the hands of Missourians. The correspondent says that the sick soldiers of the rebel army have been sent from Manassas to Richmond, and that the movement was made in expectation of a battle.

Washington is not yet purged of traitors, and they are daily detected in the most unexpected and even high in power. An occurrence by which the Government has become possessed of the plans of the main pumps, documents this fact. General McClellan's plan of the project [illegible] on a night march with no other object than the completion of an entrenchment. The plan was found in the pocket of the 6,000 or 8,000 rebels who were in that vicinity. With the guidance of a good General, he had arranged to attack the rebels in front and rear. McClellan's accompanying movement was made in expectation of a battle.

Washington is not yet purged of traitors, and they are daily detected in the most unexpected and even high in power. An occurrence by which the Government has become possessed of the plans of the main pumps, documents this fact. General McClellan's plan of the project [illegible] on a night march with no other object than the completion of an entrenchment. The plan was found in the pocket of the 6,000 or 8,000 rebels who were in that vicinity. With the guidance of a good General, he had arranged to attack the rebels in front and rear. McClellan's accompanying movement was made in expectation of a battle.

Information has been received by the Secretary of War that the British steamer Bermuda, from Nassau, which, several months ago, was reported to be fitting out to carry arms and munitions to the rebels, has been purchased by the Confederate States Government for the port of Savannah with a large and valuable cargo of arms, ammunition, powder and heavy ordnance stores. The sympathizers with the rebellion in Washington and elsewhere have been much encouraged, and hinge in their sleeves at the arrival of this steamer, which they say, Commodore Stringham can promptly bag over the recent victory at Hatteras Inlet.

Information has been received at the War Department that the British steamer Bermuda, which, several months ago, was reported to be fitting out to carry arms and munitions to the rebels, has been purchased by the Confederate States Government for the port of Savannah with a large and valuable cargo of arms, ammunition, powder and heavy ordnance stores. The sympathizers with the rebellion in Washington and elsewhere have been much encouraged, and hinge in their sleeves at the arrival of this steamer, which they say, Commodore Stringham can promptly bag over the recent victory at Hatteras Inlet.

Information has been received at the War Department that the British steamer Bermuda, which, several months ago, was reported to be fitting out to carry arms and munitions to the rebels, has been purchased by the Confederate States Government for the port of Savannah with a large and valuable cargo of arms, ammunition, powder and heavy ordnance stores. The sympathizers with the rebellion in Washington and elsewhere have been much encouraged, and hinge in their sleeves at the arrival of this steamer, which they say, Commodore Stringham can promptly bag over the recent victory at Hatteras Inlet.

Information has been received at the War Department that the British steamer Bermuda, which, several months ago, was reported to be fitting out to carry arms and munitions to the rebels, has been purchased by the Confederate States Government for the port of Savannah with a large and valuable cargo of arms, ammunition, powder and heavy ordnance stores. The sympathizers with the rebellion in Washington and elsewhere have been much encouraged, and hinge in their sleeves at the arrival of this steamer, which they say, Commodore Stringham can promptly bag over the recent victory at Hatteras Inlet.

Information has been received at the War Department that the British steamer Bermuda, which, several months ago, was reported to be fitting out to carry arms and munitions to the rebels, has been purchased by the Confederate States Government for the port of Savannah with a large and valuable cargo of arms, ammunition, powder and heavy ordnance stores. The sympathizers with the rebellion in Washington and elsewhere have been much encouraged, and hinge in their sleeves at the arrival of this steamer, which they say, Commodore Stringham can promptly bag over the recent victory at Hatteras Inlet.

Information has been received at the War Department that the British steamer Bermuda, which, several months ago, was reported to be fitting out to carry arms and munitions to the rebels, has been purchased by the Confederate States Government for the port of Savannah with a large and valuable cargo of arms, ammunition, powder and heavy ordnance stores. The sympathizers with the rebellion in Washington and elsewhere have been much encouraged, and hinge in their sleeves at the arrival of this steamer, which they say, Commodore Stringham can promptly bag over the recent victory at Hatteras Inlet.

## The News Condenser.

— There are 47 powerful steamers nearly ready to transact business.

— The dry-goods stores at the South are almost destitute of stocks.

— Cancer coal has been discovered in the Northern part of Hancock.

— Boutwell is the largest city in Iowa, and has over 13,000 inhabitants.

— Large quantities of cotton are coming from England to this country.

— Prince Napoleon has sailed from Boston for St. Johns, New Brunswick.

— The province now paid by the French Treasury amount to 72,000,000 francs.

— Sam. C. Reid is mentioned as a candidate for the next Congressional New Orleans.

— A fall of snow, the average of last summer is pending in the Kentucky Legislature.

— It has been decided not to admit children under five years into the Rome's schools.

— Shocking bathing accidents have been reported by the ladies of Asbestos Co., Pa.

— Gen. Wm. Rives is a candidate for the rebel Congress in the seventh district of Virginia.

— A new banking house, composed of New York men, is soon to be opened in Washington.

— Jersey H. Guy, the renegade son of "the gallant Henry," was captured by a boy and sent ashore.

— The cracks in iron for Spokesmen are reported at $172,000; the total since January 1 is $40,193,000.

— The navels have formally taken possession of Arizona, in the name of the Confederate States of America.

— Six hundred thousand pairs of arrest shoes are now being manufactured in Massachusetts for the army.

— Mr. Holbrook, Governor elect of Vermont, is designated only to visit typical fever at his home Brattleboro.

— Vermont is voting her sixth regiment. There are 600 enrolled, and the rest will be ready at Rockport last week.

— The Bank of Burlington has refused to charge interest on its bills, upward of three hundred thousand pounds sterling.

— Gov. Jefferson, of this State, has designated Thursday, November 26th, as a day of Praise, Thanksgiving, and Prayer.

— The storm on Lake Superior was so fierce last was very severe that it was difficult to tie the flags of three hotels.

— It is reported that the Government intends sending the ex-rebel privateer captain to St. Domingo, but of what time is not stated.

— It is stated that the recent return of Senator shows a pretty large increase upon the numbers given in the census of 1860.

— The United States Court for the Western district of Virginia has received two hundred and forty persons for violation of the revenue laws.

— On Monday, Tuesday, and Wednesday of last week, five million envelopes were cut away from the Watertown Arsenal.

— Governor Brown, of Georgia, has established his headquarters and fallen for fitting up a hospital in Richmond for foreign officers.

— The first election in Dakota Territory for delegate to Congress and members of the Legislature, occurred on the 10th ult.

— An association is about to be formed in Dublin "for the improvement of Ireland in commerce, trade, and manufactures."

— The Secretary of the Treasury informs the Rock Gear Office on the 1st inst. that it is spending $1,700,000 daily, or $1,000,000.

— Capt. Lewis Fallon, of Nelson and Capt. Richard Graham are launched the designations of Cousin de Paris and Due de Chartres.

— Fortifications have been constructed in Cincinnati. All laborers will be exempt who have employed at seventy-five cents a day.

— Over 4,000 has been raised in Chicago for the benefit of the sufferers by Indian disaster of the Confederate Theater Philadelphia.

— Quite a number of regiments, giants, &c., for the Mississippi gunboats, were among late arrivals at Cincinnati, on Tuesday week.

— The Iowa State Register says that Thomas Sargeant, United States Attorney at Des Moines, has a defalcation to the amount of $4,500.

— Mr. John S. Rock, a colored gentleman, recently at the Boston bar, has been appointed a Justice of the Peace for Berkshire county.

— A man was recently born in a wave in the camp of the 20th N. Y. regiment, Lieutenant Governor Lincoln, with great ceremony.

— Francis B. Fregott, Governor of Virginia, has issued a proclamation responding to the call of the President for a military fast day.

— The Union do not admit the greatness of old Yale. In spite of the activities of the enemy, the new freshmen class numbers 130.

— There will be no contemplation a marriage between the King of Portugal and the youngest daughter of King Victor Emanuel.

— The Chicago Irish Brigade is to go immediately to St. Louis to be armed, recruited, re-organized, and sent again to the north line of war.

— A photographer has purchased, for $7,000, the exclusive right of photographing in the building for the Intercontinental Exhibition of 1862.

— The corn crop of the United States in 1860 was estimated at 771,000,000 bushels; in 1850, 600,000,000, and in 1840, 500,000,000 bushels.

— It is said that the females who may believe in the rebels are in the habit of wearing the confederate cockade exclusively in the cribs of their hair.

— The Governor made calls on the Parliament Buildings, at Ottawa, were stopped last week. The cause of the stoppage was an unpaid bill known.

— A bomb has been invented in Cincinnati which contains 16 explosive shells, and these inner shells contain each a number of explosive bullets.

— Another count has been sent by London subscribers, to express the sympathy in his sad, and will shortly be presentable to the naked eye.

— A Cincinnati paper says the late just escaped from Pittsburgh, says that there are 10,000 bales of cotton at Apalachicola which might easily be burned.

— It should be remembered that Rome is a General Police Thomas A. Is the Rio Tinto service in Mexico. He has, just now, the command at Judson City.

— A few days after the early of rebels from Lexington, Mo., plundered the Lincoln Agency at Police of 800 blankets, all of the best uniform, from a number of sacks.

— A new directory of San Francisco estimates the people of that city at 65,000, consisting of 40,000 males, 25,000 white females, 2,000 Chinese, and 3,000 negroes.

— On Monday week, seventy-six unclaimed people left Detroit for New York, enroute to Egypt. About four hundred more in that vicinity are nearly ready to follow.

— His companion of infantry, company of near San Francisco, being a part of the 1,500 called for service on the overland mail route, has arrived safely in Los Angeles.

— The Albany Journal says scarcely a train of cars or a steamer down New York reaches that city that there are not big assortions of war Or Kentucky and Missouri.

— The Auburn Advertiser says the fall of rain in that township, on Friday week, was remarkable in amount, and that that Cayuga lake rose a foot in twelve hours.

— Ex-Gov. Morehead, of Kentucky, and Messrs. Rice and Dodd, editors of the Louisville Courier, arrived in New York on Tuesday week, to be confined in Fort Lafayette.

— The Memphis Appeal contains, among other accurate accounts, a letter from Athol Fife, describing his enlistment of Comanches and other Indians in the rebel service.

## The Publisher to the Public.

### A NEW QUARTER!

### Now is the Time to Procure Subscribers!

WITH THIS NO. commenced a New Quarter of the RURAL NEW-YORKER—affording 4 good opportunity for renewals, or for slot or yeoly subscription to begin. See notice of "Fall Campaign" on last page.—Herein the coming quarter is offered, on Trial, at only 13¢ cents. Now is the Time for Friends of the Paper to make an Effort in its behalf. While we are doing our utmost to render its pages interesting, instructive and useful to all, and beautiful in appearance, we are doing our utmost to render it cheap, and to the same time educating what we consider to be the best interest of the Country, in cautiously "the Union, the Constitution and the Laws," regardless of consequences, as we risk losing many subscribers thereby — we appeal to all who think the RURAL is doing good and subscribing for it, to continue their encouragement and support.

### ABOUT ADVERTISING FACTS FOR BUSINESS MEN.

As the season for Trade is again at hand, we would remind those who wish to do the largest business, that the present Fall, that the RURAL NEW-YORKER possesses extraordinary advantages as an Advertising medium; its actual circulation exceeding by at least 20,000 that of any other paper published in this State or certain of the Union (out of New York city.) In addition to its immense circulation among the best portion of the Rural Population, (some particulars in New York, Pennsylvania, Ohio, Michigan, Illinois, Wisconsin, &c.,) it is taken by thousands of Professional Professional Men in Villages and Cities from Canada to California, and is found in the Counting Room, Bank, Post Office, Store, and Parlor, as well as in the Farm House, through which to reach, at once, Tens of Thousands of the most enterprising, progressive and wealthy Farmers, Planters, Merchants, Mechanics, Manufacturers and Professional Men. Its pages are respectively kept free and entirely cleared of the Patent Medicine and other Quackery Advertisements of all who wish to address the Agricultural and Horticultural public. Business men will find the RURAL NEW-YORKER the best medium for the Dissemination of their Business Cards, and other Specimens of Printing, and other Specimens of Printing, and other Specimens of Printing

### OUR CONTRIBUTORS.

*Or printed scrolls the works last scanned;*
*Her women were seated on lofty pinnacle,*
*The golden wool that held her hair amazed*
*Swift-winged with prayer yet cross-armed.*

*The Fourth turned his wakeful eyes,*
*And upon them his virtues shone,*
*Meek Silence led the separated Good,*
*To clasp the white embracing chains,*
*Till Today be told, the testimonial*
*Be sealed by Night, the testimonial*
*Written by Day, graven in heart and hand*
*Her virtues forty golden lamps.*

*O, Ruler of the winds of Anger!*
*O, Pilgrim Son of Eloquence!*
*The refuge of distant Sin be*
*Their sweet sand-shift to Rest.*

*Flint in the glories of the Sun*
*Let the stern years, bowed low to God,*
*Thy right hand lifting, with generous work,*
*Arise to happy shelter in Eternal Rest.*

*Let Justice, with the faultless scale,*
*Hold fast the worship of the year,*
*Thy Commons appeal her absolving nails*
*Warm on each title of regive dust.*

*So link thy virtues in those we deal,*
*So follow fore the heavenly laws,*
*That silver-gowned glen, wantless hoard,*
*And storm and sprinkled thy cause*

*O, Lord, the measure of our prayers,*
*Hear of the world in grief and wrong,*
*So Him be tribute of the years,*
*The gift of Faith, the crown of Song.*

*Aimée Murphy*

## The Story-Teller.

[From Sallie's Lady's Book by Gerber.]

### JOSEPHA ASHTON'S NEW MILL NEIGHBOR.

BY EDITH WOODLEY.

[Concluded from page 324, last number.]

Josepha and Rhoda rose an hour earlier than usual the following morning, that they might have time for the delay-work before breakfast; as the sun was not more than half an hour high when they were ready for their drive to the village. Early as it was, Mrs. Wilde Sheringe had been harnessed to the old square-top chaise, and Hiram Ashton, dressed in his work-clothes, was standing on his gravel path, he held stood behind to the pleasure-seeking girls.

Sir Wilde Sheringe, notwithstanding his extreme gentle prefix, mostly performed his daily duties as farmer of all work; having never been known, in a single instance, to falsify the docility warranted—as this and who professed to be judge—by his wife's fee, which he suggested the name. Bell is as well as been as Rhoda Ellis, who had great confidence in her knowledge of managing a horse, would have insisted on driving; but now, without reference, she left the reins in Josepha's hands, who, in honour of the most young persons of either sex, was ambitious to exhibit her skill, and who cherished a secret hope that they might meet numerous vehicles, so as to display to the greatest completeness.

The day had arrived now the close of which Gen. Ashton, accompanied by his friend, Ashley Chester, was expected home. Josepha, in the unconsidered grove, relieved round the throat with a plain emblematic ruffle, and with a complexion brightened by exercise and expectation, was going round from place to place, taking a final look to make sure that every thing was in order. Last of all she and Rhoda went to see if the mare had as it should be in the spare chamber.

"I couldn't have been made to believe," said Rhoda, "that the new pupse would make the room look so much better. Those sprays of red roses, with their thin and green leaves, look almost like real ones, and the blue grenell is exactly the color of the sky. And how well the Abigail setting on the rose looks! It is white as the driven snow. If Ashley Chester wants a better or a pleasanter room than this in, according to my mind, he's hard to please." And as she spoke, she adjusted the cushion of the great easy-chair, and grouped the prospect feathers over the looking-glass, so that their rich colors would show to more advantage.

"I always said," replied Josepha, "we have done our best, and if Georgie is only satisfied, I shan't care."

"I hope nothing has happened to make them put off coming, now we are all ready for them," said Rhoda.

"That will soon be decided," see Josepha's answer. The step has turned the corner, and will be here in less than two minutes." And she hastened down stairs, to if Sir Wilde did come, he would be ready to welcome them.

They were not long held in suspense; the stage-coach soon began to diverge from its usual course, and just at the right point to describe a graceful curve on the smooth expanse of sward in front of the which hill with an easy slope from the farm-house, and to bring it exactly opposite the door. Here the new mansion more and George Ashton and Ashley Chester stood on the doorstep. George was the first jubilee to stand much as confusing in the manner of introducing his friend, but there was a sincerity of the way he was welcomed which made him feel very much at home.

"He isn't half as handsome as George," said Rhoda, the first opportunity she had of speaking apart to Josepha. "Do you think he is?"

"No, indeed; I have never yet seen any one who is not half like his father." As she said these her words her voice dropped to a low key, as if she was speaking to herself rather than to Rhoda.

"Well, I can't say that I exactly dislike him, but as he was the means of your not having the silk gown, I have a kind of pique against him, and have made up my mind that I won't like either his looks or behavior; I don't mean to change it till I have time to see more of him."

Josepha only smiled at the air of determination which Rhoda put on, as she well knew that when any one decided that on being angry, a kind word or look even, was sure to precipitate her.

It was not the only fondness that made Josepha assert a Rhoda's remark relative to her brother. George Ashton saw handsomer than Ashley Chester; yet there was a fine premier which, as being less qualified with the latter, would not have been too well satisfied with his looks to notice that his features were less finely modeled. His finch open countenance; his gaze with him, on which was not the unmistakable seal of intellect; his clear, beaming eyes; and above all his noble mouth, which, of all the indices of character, has been said to be the truest and most reliable, formed an ensemble which left nothing to be desired.

He had been at the farm-house about a week, and to and Rhoda Ellis were the best of friends, although for the first two or three days she had carefully and persistently turned her pique against him, when Mrs. Sally Farnsworth, as she often did, came to pass the day. She was Mr. Ashton's only sister, and for many years had been a widow. It is not unlikely that she had some curiosity to see Ashley Chester, and it is certain that she wished to know how the mare chamber looked with the new paper, now that everything was restored to order.

"Well, Josepha," said her aunt, stooping down the folds of her rich chicken gown, preparatory to taking her seat in the easy-chair, "having approached to her me wherever she made them visits, "I find that you and your brother, and the boy have been very busy since I was here. You are to be invited to Stone Wall's wedding."

"I am glad to hear it," replied Josepha; "for I'm no doubt that George and his friend Ashley will very much like to go."

"And shouldn't you like to go too?" said Mrs. Farnsworth, giving Josepha a keen look.

"Certainly. If it would be convenient; but it won't be."

"Now, Josie, I desire to know how you can tell so long beforehand?"

"How long is it?"

"Let me see: to-day is Wednesday, and the wedding is to be Thursday. Will be just two weeks from to-morrow, then; so you see that you will have plenty of time to get ready. I'll provide you a pair of furbelows to make."

"As to that, aunt, you know I never wear many furbelows; I don't look well in them."

The conversation and Ashley prevented Mrs. Farnsworth from pursuing the subject, though she by no means gave it up. She, therefore, after a while, at a moment when Josepha was busily employed with some little task imposed by her brother, left the room, making a sign for Rhoda to follow her.

"Come," said she, as soon as she had closed the door, "let's go into the spare bed-chamber. There's something I want to speak about to you."

Rhoda, who had previously a good deal excited, followed in silence.

"I suppose every one would be likely to guess how what we say, is there?"

"No," replied Rhoda, "there's no danger of that. The partitions between this room and the open chamber is rather thin, but Ashley Chester has been in the habit of playing on the flute, and he will be going over to the neighbor."

"Now, Rhoda Ellis," said Mrs. Farnsworth, "I mean you to tell me, if you can, what there is to prevent Josepha Ashton from marrying Stone Wall?"

"There isn't anything that I know of. Why do you ask?"

"Because, when I told her this morning that she had her brother, and the young college spark that he was to dress up in, she answered, as coolly as if that it wouldn't be convenient for her to go as I had been talking about the weather. I am in a little misunderstanding with her and this Ashley Chester."

"To my certain knowledge there never has been anything of the kind."

"What can be the reason, then? It can't be her brother, for she thinks more of him than of any one; I couldn't wish for anything handsomer than the latest colored silk you had on she was going to have."

"Oh, I know all about it, aunt Sally—I guess I can inform you how and when."

"Then, for mercy's sake, I should like to have you tell me."

"It's nothing but what you may know, though Josie and I, too, thought there was best not to say any thing about it. You see, Josie had written to Stone Wall just unpleasantly to know that all the designs he has ever given us in the way of finery should be kept a secret. You know, as well as I do, that it's no easy matter for a young lady to keep a secret, and the world, nor won't be, till he has the trouble of supplying up the rest of the money he was obliged to lend for the purchase of Farmwood." And in answer to Mrs. Farnsworth's circumstantial, Rhoda informed her why Josepha was willing to go to the wedding with Stone Wall.

"I wish I could have known in a week season," said Mrs. Farnsworth, when Rhoda had finished her narrative; "for, then, I had enough by me to purchase the silk and embroidery too, but a single piece called on me the other day, and wanted to borrow as much as I could spare for a month or two. I let him have it. As for other cash, and genie I have none. I must sit to go by the first hand mee. If Smith would but pay the note he owes me! I must have a new gown—I have one full twenty-five yards of it—to attend the wedding in, and I don't see how it would be possible but there as our trying him, for I spoke to Josie about it the day after the party, and she said there was no use, and he said it would be unlucky. I don't think it would be unlucky, and I mean to go. I look round after I go home and see if I can't find some."

"The knows but that you may?" said Rhoda.

"I hope I shall, for well he has had for Josie, and I'm sure I've been kind enough to him. I am obliged to stay moping at home for the want of a pretty thing to wear, while the whole village is a young man from the city are the means of depriving her of it. I haven't forgot it, I assure you. I mean to pay."

For Lobbey; and I can't help hoping that some thing will turn up yet, so that she can go."

"Amen," said a voice the other side of the partition, which was loud enough to be heard by Mrs. Farnsworth and Rhoda.

The former and Rhoda were not mistaken in thinking that the new Ashley Chester going to wrestle the flute, and in the course of the afternoon Josepha and when she and Mrs. Farnsworth sought the back parlor, they found him there. Josepha's embarrassment then he had had time since he returned to nearly finish a long letter, which he had commenced writing to his sister. It was not yet ready look over which he was employed, and which he would be likely to spend the greater part of the evening in completing.

"Do, Josie, if you can